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ABSTRACT

Portland Community College (PCC) in Oregon participated in a statewide study of community college and high school vocational education. The first phase of the project involved collecting baseline data from community college students in vocational programs and from high school vocational education seniors in spring 1985. In spring 1986, the second phase, a first-year follow-up study, was undertaken. At PCC, questionnaires were distributed to 1,132 vocational and 200 non-vocational students identified as completers (graduates and near graduates) in spring 1985, along with 349 vocational and 571 non-vocational students identified as leavers (full-time students in fall 1984 who did not re-enroll during the next four terms). Study findings, based on a 19% response rate, included the following: (1) just as in phase one, instruction was the highest rated college feature, while counseling center advising was the lowest rated; (2) as in the first survey, respondents rated their preparation in technical knowledge and hands-on skills highest, while speaking and reading skills were rated lowest; (3) vocational completers had the largest percentage of persons working, while non-vocational completers had the lowest percentage; (4) employment rates for women and single heads of household matched that of the respondent group as a whole, while employment rates for displaced homemakers and dislocated workers were lower; and (5) PCC accounted for 73% of the respondents to the statewide study. The study report includes the second-phase questionnaire, data summaries, an executive summary, student responses to open-ended questions, and demographic data. (EJV)

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Research and Planning Department
Educational Services

SIX YEAR LONGITUDINAL STUDY
VOCATIONAL EDUCATION STUDENTS
Phase 2 - First Year Follow-Up
FINAL REPORT

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JC 870 497

JUNE 1987

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PORTLAND COMMUNITY COLLEGE

SIX YEAR LONGITUDINAL STUDY

VOCATIONAL EDUCATION STUDENTS

Phase 2 - First Year Follow-Up
Executive Summary
June 1987

Prepared by:

RESEARCH & PLANNING DEPARTMENT
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PORTLAND COMMUNITY COLLEGE
SIX YEAR LONGITUDINAL STUDY
VOCATIONAL EDUCATION STUDENTS
PHASE 2 - FIRST YEAR FOLLOW-UP
Executive Summary: June 1987

Introduction

Portland Community College (PCC) initiated a six year longitudinal follow-up study of vocational education students in the spring of 1985. The work was part of a larger study of community college and high school vocational education students initiated by the Oregon Department of Education (ODE). A second phase of the study was undertaken in the spring of 1986.

The goals of the phase two follow-up study included:

* Improving vocational education
* Evaluating services to special needs populations
* Following the progress of former students as they advance in their careers
* Comparing advancement made by four groups defined below
* Determining how services to students can be improved.

Students surveyed were divided into four groups: vocational completers, vocational leavers, non-vocational completers, and non-vocational leavers. Completers included persons who graduated from or nearly completed a program in the spring of 1985. Leavers were students who enrolled in a program in the fall of 1984 and subsequently left school and did not return during the next four terms.

Detailed findings based on responses from 420 students (approximately 19 percent of the total surveyed) can be found in the complete final report available from the PCC Research and Planning Department. Conclusions and recommendations based on those findings are presented below.

Conclusions

1. Students are satisfied with quality of instruction along with currentness of material and equipment but are dissatisfied with counseling and job placement services.

2. PCC is successful in imparting technical knowledge and hands-on skills to vocational students, but less sucessful with communications skills ssuch as writing, speaking and reading.

3. Education and training contribute to employment in technical fields. The number of vocational completers working in the field of their major increases from about one in four before enrollment to about three in four within one year after graduation.

4. Females and single heads of households appear to have the same chance of gaining employment as does the general population, while displaced homemakers and dislocated workers apparently have a more

difficult time in finding work.

5. Education and training contribute to improved earnings. Vocational completers' salaries on the average rose over 60 percent (after correcting for inflation) when comparing salaries earned before enrollment to those reported one year after graduation.

Recommendations

1. PCC should focus on improving counseling and job placement services. Improving communications between teaching faculty, who advise students and often assist students with finding employment, and counseling and job placement personnel could be beneficial.

2. Vocational instructors should incorporate writing, reading and speaking assignments into classroom and laboratory experiences. "Writing Across the Curriculum" concepts should be considered.

3. Based on written comments returned with the questionnaires, PCC should poll current and former students on how programs can be improved, for example, day and time of course offerings, instructional delivery methods and service area functions.

4. Based on written comments returned with the questionnaires, PCC should investigate what services would be most beneficial to former students in the way of continuing education and in what format the material should be presented.

5. PCC should continue to track the progress of all four groups. This is particularly important as a significant number of non-vocational students will be completing programs at four year institutions in 1987 and 1988.

PORTLAND COMMUNITY COLLEGE

SIX YEAR LONGITUDINAL STUDY

VOCATIONAL EDUCATION STUDENTS

Phase 2 - First Year Follow-Up
Final Report
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PORTLAND COMMUNITY COLLEGE
SIX YEAR LONGITUDINAL STUDY
VOCATIONAL EDUCATION STUDENTS
PHASE 2 - FIRST YEAR FOLLOW-UP
Final Report: June 1987

Introduction

The Vocational Education Division of the Oregon Department of Education (ODE) implemented a community college and high school vocational education study in the spring of 1985. The first phase of the project involved collecting data from students enrolled in community college vocational programs and from high school vocational education seniors. The data gathered was to be used as a baseline for a longitudinal follow-up study over the next five years. In addition to improvement of vocational education, goals of the study included evaluation of services to special needs populations, comparison of the progress of vocational education students with that of non-vocational (lower division collegiate) students and gathering of information useful for improving community college and high school articulation. In December 1985 the ODE issued a report on the phase one findings of the overall study which included Portland, Treasure Valley and Umpqua Community Colleges and Jefferson and Sandy High Schools. Portland Community College (PCC) issued a report on the phase one findings which concerned PCC in June 1986.

In the spring of 1986, a first year follow-up study (phase two) was undertaken. Questionnaires were sent to all community college students included in the initial survey (program completers) as well as to students who left school prior to completing their program (program leavers). In addition to the phase one goals outlined above, it was the intent of this study to follow the progress of former students as they advanced in their careers. Since the population surveyed was expanded to include students who left school before completing a program, an additional goal was to compare the status of completers with that of leavers. In April 1987 the ODE issued a report on the findings of the phase two survey related to the three community colleges. The conclusions of the statewide study are included in this report.

Dr. Warren Suzuki of Oregon State University (OSU), Dr. Thomas Owens of the Northwest Regional Educational Laboratory (NREL), Ms. Wanda Monthey of ODE and Ms. Millicent Williamson, former Director of Research and Planning for PCC, were the parties mainly responsible for the development of the phase two survey instrument. Dr. Suzuki was also responsible for all data processing. Mr. E. Scott Huff, Research Associate, evaluated the data relating to PCC with input from Ms. Williamson and Ms. Susan Bach, Acting Director of Research and Planning at PCC.

Methodology

PCC's second phase survey instrument was distributed to 1132 vocational and 200 non-vocational students identified as completers in phase one (graduates and near graduates in the spring of 1985) plus 349 vocational and 571 non-vocational students identified as leavers

(students who enrolled fulltime in a program during the fall of 1984 and subsequently left school and did not re-enroll during the next four terms). The initial distribution done in the spring of 1986 was followed up in the summer with a second mailing and then with phone calls in order to increase the response rate. No program specific surveys were conducted in phase two; however, comments included on the general questionnaire are organized by program in Appendix C. In tabulating the results of the phase two questionnaire, Dr. Suzuki combined a number of questions into a common result. For example, the survey instrument asked for information on current employment situation and educational status separately, but the data tabulation presents the information in a combined manner. Since the combination of data was done in several instances, it is not feasible to present the responses to each question as was done in the phase one report.

To date no dissemination of phase two data has been accomplished as data analysis and report preparation were delayed until the spring of 1987. Meetings are planned in the early fall of 1987 to disseminate phase two results as well as information gained from the phase three questionnaire that was distributed in the spring of 1987.

Copies of the phase two final report will be distributed to ODE, OSU, NREL, PCC district Private Industry Councils (PIC's) and PCC district high schools as well as to PCC vocational education program advisory committees, PCC Board members, PCC Vocational Education Advisory Council members and PCC staff.

This report will discuss the results of the PCC survey with particular emphasis on trends that are developing in former students' progress. Conclusions and recommendations for PCC are found at the end of this report. Appendices containing tabulations of data and comments relating to the survey follow the conclusions and recommendations.

Response

Survey responses to the phase two questionnaire were completed by 420 students--approximately 19 per cent of the 2252 surveyed. The respondents were classified into four categories as described below.

Vocational Completers: Students who graduated from or nearly completed (as determined by the appropriate department) a vocational program in the spring of 1985.

Vocational Leavers: Persons who enrolled in a vocational program in the fall of 1984 and then left school and did not re-enroll during the next four terms.

Non-vocational Completers: Students who graduated from or nearly completed (as determined by the appropriate department) a lower division collegiate course of study in the spring of 1985.

Non-vocational Leavers: Persons who enrolled in a lower division collegiate program in the fall of 1984 and then left school and did not re-enroll during the next four terms.

Table 1 summarizes the distribution of the 420 respondents among

these four categories. Approximately 65 percent of those who responded to the phase one baseline survey in the spring of 1985 also responded to phase two. Additional demographic data is presented in Appendix D.

TABLE 1
PHASE TWO RESPONDENT CATEGORIES

Category	
Vocational Completer	78%
Vocational Leaver	4%
Non-vocational Completer	13%
Non-vocational Leaver	5%

In general, completers responding to the phase two questionnaire in 1986 had also taken part in the original survey in 1985, although some who responded in 1986 were doing so for the first time. The number of leavers responding was quite low for both the vocational and non-vocational groups.

Drawing college-wide conclusions is possible, but conclusions for individual programs are difficult given the low number of responses for most programs. Responses were received from students representing 54 programs. Of these, only three had more than 20 responses, while five had between 10 and 20 responses, and the remaining 46 had fewer than 10 responses.

Portland Community College Findings

Instruction rated high, but counseling ranked low.

In the first survey, students were questioned about selected college features. Some of the same questions and some new questions were asked in phase two in order to ascertain the feelings of leavers as well as completers. Table 2 presents a summary of those rankings.

Ranked highest and lowest by vocational completers in phase two were quality of instruction and counseling center advising, respectively, just as they were in phase one. On average, the selected features were ranked highest by vocational completers; ratings by non-vocational completers, vocational leavers, and non-vocational leavers were generally lower. The one feature which vocational students ranked quite low compared with the other groups was counseling center advising.

TABLE 2
RANK ORDER OF SELECTED PORTLAND COMMUNITY COLLEGE FEATURES*

PCC Feature	Student Classification: Voc Completer	Voc Leaver	Non-voc Completer	Non-voc Leaver
Quality of Instruction	4.12**	3.14	4.00	3.10
Overall Services	3.83	2.79	3.65	2.81
Up-to-date Material	3.75	3.36	3.42	2.62
Equipment Accessibility	3.74	3.07	3.09	2.14
Advising by Instructors	3.62	3.14	3.41	2.76
Up-to-date Equipment	3.50	3.14	3.15	2.10
Job Seeking Skills	3.07	1.93	2.06	1.71
Job Placement	2.37	2.14	1.42	1.48
Counseling Center Advising	1.67	2.14	2.44	1.67
Average	3.30	2.76	2.96	2.26

*Ranked in order of evaluation by vocational completers.
**Ratings are based on a scale of 5=excellent, 4=good, 3=average, 2=needs improvement and 1=poor.

Technical abilities ranked high, but communications rated low.

Former students were asked, as they were in the phase one survey, to rank six areas concerned with the efforts PCC made in preparing them for work or advanced study. Table 3 summarizes the results.

TABLE 3
RANK ORDER OF PORTLAND COMMUNITY COLLEGE EFFORTS IN PREPARING STUDENTS FOR EMPLOYMENT OR FURTHER EDUCATION*

Area	Student Classification: Voc Completer	Voc Leaver	Non-voc Completer	Non-voc Leaver
Technical Knowledge	3.29**	2.83	2.95	3.08
Hands-on Skills	3.17	2.91	3.00	3.00
Math Skills	3.00	2.64	3.12	3.13
Writing Skills	2.92	2.73	3.10	2.83
Speaking Skills	2.90	2.75	3.12	3.33
Reading Skills	2.79	2.64	2.90	2.64
Average	3.01	2.75	3.03	3.00

*Ranked in order of evaluation by vocational completers.
**Ratings are based on a scale with 4=A, 3=B, 2=C, 1=D, and 0=F.

As was true with the results of the first survey, technical knowledge and hands-on skills were ranked highest by vocational completers while speaking and reading skills were ranked lowest. Overall, the average rankings by vocational completers, non-vocational

completers and non-vocational leavers were about the same; rankings by vocational leavers were somewhat lower. Both groups of leavers rated writing and reading skills preparation lower than did their completer counterparts. Interestingly, non-vocational students ranked technical knowledge and hands-on skills at about the same level as for the other skill areas.

Vocational completers are finding work.

Information concerning the current activity of students is shown in Figure 1 (page 9). Vocational completers have the largest percentage of persons working while non-vocational completers have the lowest. Both facts are to be expected since vocational completers have had a year in which to gain employment while many non-vocational completers are still pursuing a degree at a college or university.

Employment trends show improvement.

Figure 2 (page 10) summarizes past and current employment status of program completers and the present employment situation for program leavers. This figure shows that the percentage of vocational completers employed in a field related to their PCC major has grown from 27 per cent prior to enrolling to 75 per cent one year after finishing a program. While the percentage of non-vocational completers working in a related field is much lower, the trend is also one of improvement. Again, this lower percentage is to be expected considering that many non-vocational completers are still in school completing four-year programs.

While trends for leavers cannot be observed since no past data is available, comparisons of current status can be made. 59 per cent of vocational leavers are employed in a related field as compared with 75 per cent for vocational completers. 68 per cent of non-vocational leavers are in related employment while only 38 per cent of non-vocational completers are working in their field.

Employment rates for women and single heads of household match that of the general population, while employment rates for displaced homemakers and dislocated workers are lower.

Current employment status data for several special classifications of vocational completers--females, single heads of household, displaced homemakers and dislocated workers--are displayed in Figure 3 (page 11). Also displayed, for comparison purposes, are data for current employment status for the total population of vocational completers which are repeated from Figure 1. Females and single heads of household show approximately the same employment pattern as the total population while displaced homemakers and dislocated workers have a lower percentage working and a higher percentage unemployed.

Income data from the survey is of limited use due to the fact that the highest income range that could be checked was "$1,500/month or more". 44 percent of the female and 53 per cent of the male respondents earned more than $1,500 per month, so obtaining meaningful information on median income is difficult. The data available does indicate that income has risen with additional education. Median income for

vocational completers has risen from about $800 per month to between $1,300 and $1,400 per month while non-vocational completers' salaries have gone from around $700 per month to between $1,000 and $1,100 per month. These figures translate to approximately 70 percent and 50 percent increases, respectively, during a period when inflation, locally and nationally, was running between one and four percent per year.

Comparison with the Statewide Study

PCC accounted for 73 percent of the total respondents to the phase two study of the three community colleges. The findings reported are, therfore, primarily the results of PCC's survey. Table 4 presents a comparison of PCC results with the statewide results for selected items.

TABLE 4
COMPARISON OF SELECTED ITEMS
PORTLAND COMMUNITY COLLEGE AND STATEWIDE STUDY

Item	PCC Only	Statewide Incl. PCC
Voc. Completers Now Working in Major Field		
All Students	75%	67%
Females	77%	71%
Single Heads of Households	80%	72%
Dislocated Workers	62%	50%
Non-voc. Completers Now Working in Major Field	38%	34%
Vocational Completers Earning over $1500/month		
Female	44%	41%
Male	53%	52%

PCC leads in employment related to training and education in both completer categories and in earnings for both females and males. These facts probably reflect the relative economies of the Portland, Ontario, and Roseburg areas. The ratings of PCC features and preparatory efforts, as displayed in Tables 2 and 3, do not vary significantly from the statewide data indicating approximately equal satisfaction of community college vocational education students at all three institutions.

Conclusions of the Statewide Study

The following conclusions are taken verbatim from the "Final Report Oregon Community College Longitudinal Follow-up Study: 1986-87" as prepared for the ODE by Dr. Thomas Owens of NREL and published in April 1987.

1. Portland Community College represented both the largest number of participants and the largest percent of the population who completed both the baseline and follow-up surveys. Inadequate number of responses were received from early leavers and from handicapped students to include in this report.

2. At the time of the one year follow-up, approximately twice the percent of former vocational versus non-vocational program completers were employed in areas related to their Portland Community College training. The non-vocational completers were more likely to be attending school while the vocational completers were more likely to be working. The unemployment rates of the two groups were approximately the same. Former dislocated workers, as a subgroup, tended to have the highest percentage of program completers who were unemployed.

3. Vocational program completers rated their preparation in speaking skills noticeably higher than did the non-vocational program completers. They also rated 8 out of 9 college service areas higher than did the non-vocational program completers.

4. Vocational program completers this year, as in the past, rated the quality of instruction very high and counseling center advising as low.

Conclusions of the PCC Study

1. Students are satisfied with quality of instruction along with currentness of material and equipment but are dissatisfied with counseling and job placement services.

2. PCC is successful in imparting technical knowledge and hands-on skills to vocational students, but less sucessful with communications skills ssuch as writing, speaking and reading.

3. Education and training contribute to employment in technical fields. The number of vocational completers working in the field of their major increases from about one in four before enrollment to about three in four within one year after graduation.

4. Females and single heads of households appear to have the same chance of gaining employment as does the general population, while displaced homemakers and dislocated workers apparently have a more difficult time in finding work.

5. Education and training contribute to improved earnings. Vocational completers' salaries on the average rose over 60 percent (after correcting for inflation) when comparing salaries earned before enrollment to those reported one year after graduation.

Recommendations of the PCC Study

1. PCC should focus on improving counseling and job placement services. Improving communications between teaching faculty, who advise students and often assist students with finding employment, and counseling and job placement personnel could be beneficial.

2. Vocational instructors should incorporate writing, reading and speaking assignments into classroom and laboratory experiences. "Writing Across the Curriculum" concepts should be considered.

3. Based on written comments returned with the questionnaires, PCC should poll current and former students on how programs can be improved, for example, day and time of course offerings, instructional delivery methods and service area functions.

4. Based on written comments returned with the questionnaires, PCC should investigate what services would be most beneficial to former students in the way of continuing education and in what format the material should be presented.

5. PCC should continue to track the progress of all four groups. This is particularly important as a significant number of non-vocational students will be completing programs at four year institutions in 1987 and 1988.

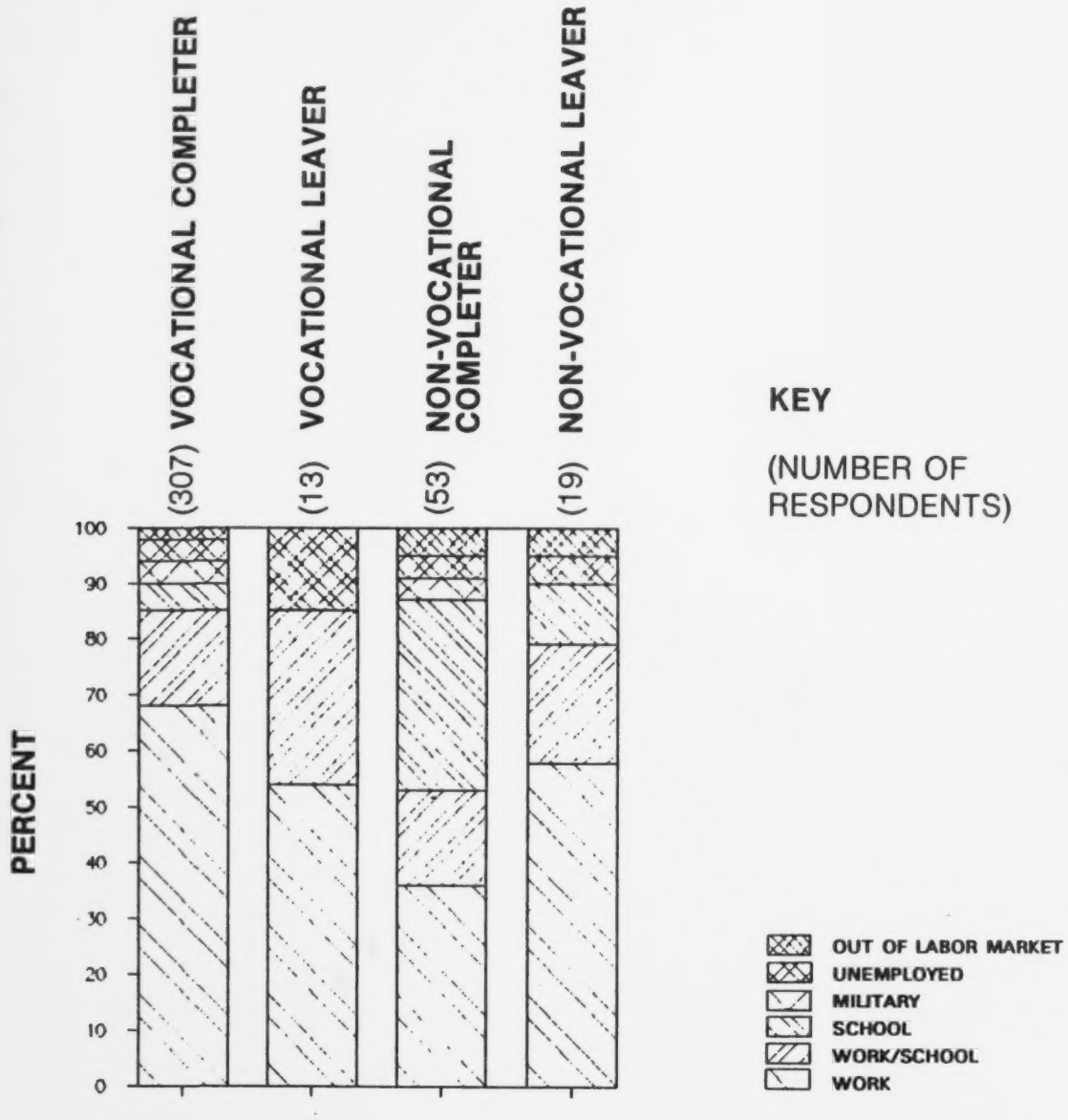

FIG. 1 CURRENT ACTIVITY--BY MAJOR POPULATION CLASSIFICATION SPRING 1986 (Combined data from Questions 1 and 5)

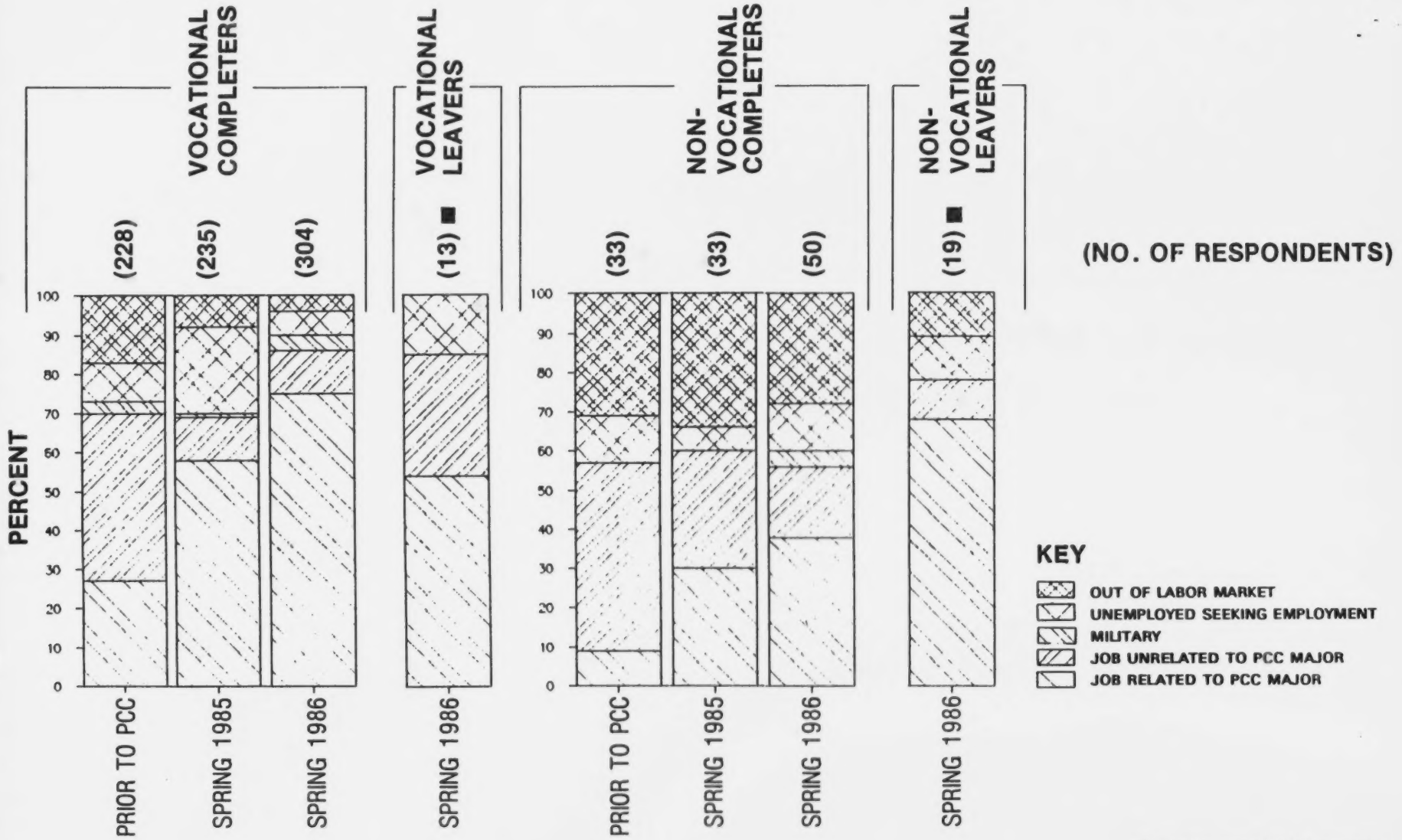

FIG 2 EMPLOYMENT STATUS TRENDS--BY MAJOR POPULATION CLASSIFICATION

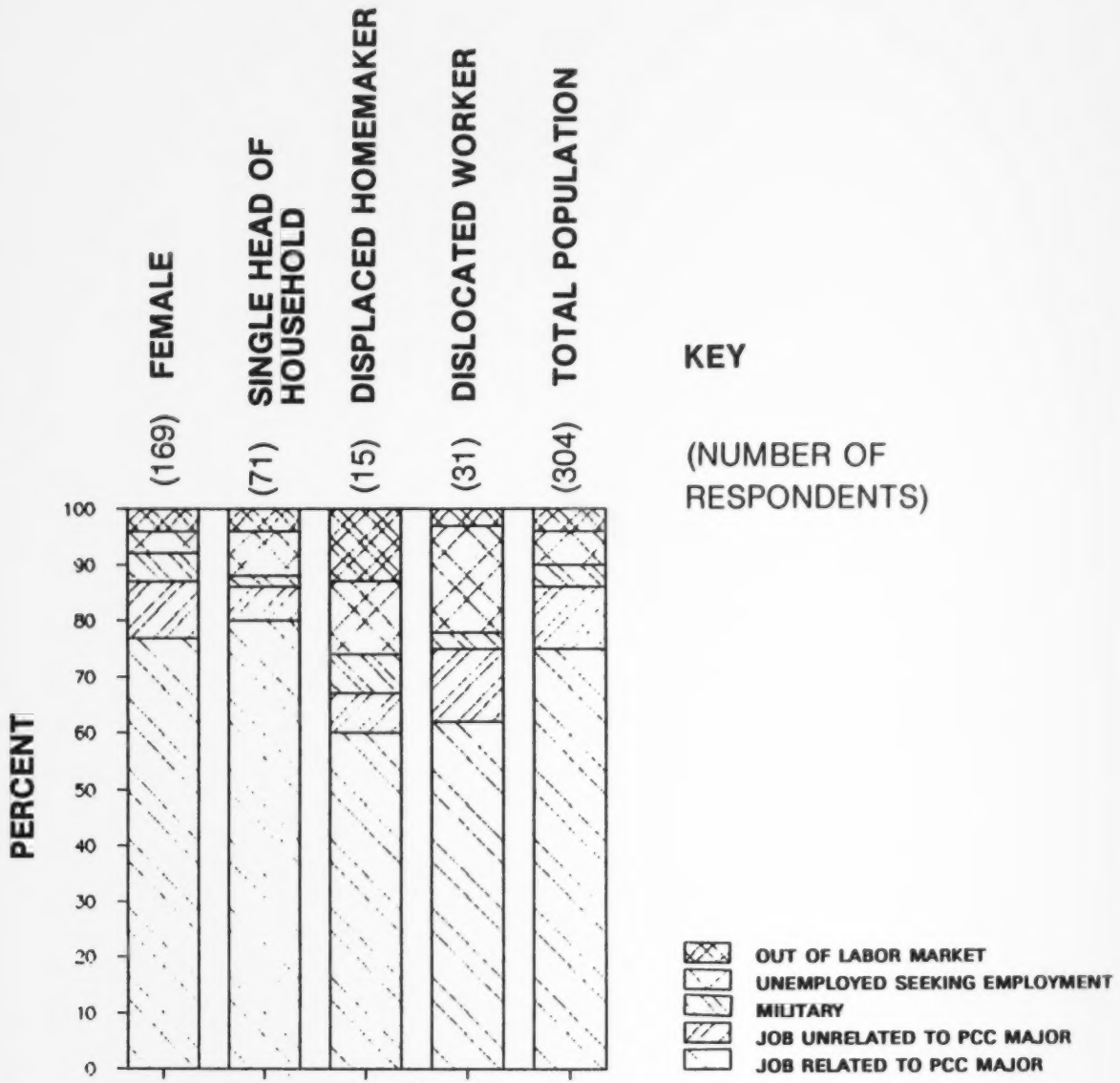

FIG. 3 EMPLOYMENT STATUS--BY POPULATION SUBCLASSIFICATION VOCATIONAL COMPLETERS ONLY--SPRING 1986

APPENDIX A

PHASE 2 QUESTIONNAIRE

Portland Community College
12000 S.W. 49th Avenue Portland, Oregon 97219 (503) 244-6111

TO: Portland Community College Graduates and Former Students

Please help us build a better educational program.

We value your opinions and have selected you to participate in the initial longitudinal study of our program graduates and former students.

It is especially important that you complete and return this questionnaire within the next two weeks. Your responses to this first survey will enable us to include your opinions in future-related surveys. When you have answered the questionnaire, refold it so the return address is showing and mail. No stamp is necessary. All your answers will be held in strict confidence.

In addition to this present survey we plan to contact you annually during the next four years regarding your educational and employment activities and your evaluation of your Portland Community College experience. Your assistance in keeping us informed of your address and telephone number during that time is an essential part of the success of this study. Please supply the necessary information in the space provided below.

Thank you for your participation in this important study. We look forward to your first and future responses.

Sincerely,

James Van Dyke
President

Please print the following information to help us locate you in the future.

Your Name _____
Permanent
Address _____ / _____
Street Telephone Number

_____
City State Zip

The name, address, and telephone number of a parent, other relative, or friend who could best help us locate you in the future.

Name _____ Relationship _____

Address _____ / _____
Street Telephone Number

_____
City State Zip

Please mark an "X" on the line next to the answer you select for each question.

(21) 1. What is your current educational status?

(1) _____ Currently attending school
(2) _____ Not currently attending school

(22) 2. If you are attending school, what is the name of the school?

_____

(24) 3. If you are attending school, is your program of study related to your Portland Community College education?

(1) _____ Yes
(2) _____ No

4. How would you grade (A, B, C, D, F) PCC's efforts in the following areas in preparing you for further education?
(1), (2), (3), (4), (5)
(Please print A, B, C, D, or F on the line next to each skill area.)

(25) _____ Communication Skills
(26) _____ Reading Skills
(27) _____ Writing Skills
(28) _____ Math Skills
(29) _____ (Hands on) Job Skills
(30) _____ Technical Knowledge

5. Check the box(es) which best describe your current employment status:

	Full-time* (1)	Part-time** (2)	
(39)			Work directly related to your PCC major
(40)			Work related to your PCC major
(41)			Work not related to your PCC major
(42)			Employed (full-time military service)
(43)			Unemployed (not employed, but actively seeking employment)
(44)			Unemployed and not seeking employment

* 30 hours or more per week
** less than 30 hours per week

5a. If unemployed but actively seeking work, why: (Check all that apply.)

(45) _____ I couldn't find a job.
(46) _____ I did not get enough skills -- lack of appropriate training.
(47) _____ Over qualified for available jobs
(48) _____ Didn't want to/couldn't relocate
(49) _____ Other (Please state: _____

If you answered 5a, skip questions 7 to 10.

6. Check the box(es) which best describe your employment status prior to entering your Portland Community College program:

	Full-time* (1)	Part-time** (2)	
(50)			Work directly related to your PCC major
(51)			Work related to your PCC major
(52)			Work not related to your PCC major
(53)			Employed (full-time military service)
(54)			Unemployed (not employed, but actively seeking employment)
(55)			Not in labor force (not employed and not seeking employment because of choice, illness, full-time student status, retirement, pregnancy or other such reasons)

* 30 hours or more per week
** less than 30 hours per week

7. What is your current job title?

_____

(59) 8. Is this job related to your field of vocational training at PCC?

(1) _____ Yes, it is directly or closely related.
(2) _____ No, it is only remotely related or not related at all.

9. What is your current salary before deductions? (Do not add in overtime.)

$_____ per _____
(60) (65) (hour/week/month/year)
(1) (2) (3) (4)

OR What is your monthly income before deductions?

(66)

1 ___ Less than $499	5 ___ $ 800-$ 899	9 ___ $1,200-$1,299
2 ___ $500-$599	6 ___ $ 900-$ 999	10 ___ $1,300-$1,499
3 ___ $600-$699	7 ___ $1,000-$1,099	11 ___ over $1,500
4 ___ $700-$799	8 ___ $1,100-$1,199	

(68) This is based on how many hours per week _____?
(70) If seasonal or less than a full year, how many months per year do you expect to work at this job? _____

10. What city and state is your current job located?

_____ _____
(72) City (74) State

11. How would you grade (A, B, C, D, F) PCC's efforts in the following areas in preparing you for employment?
(1), (2), (3), (4), (5)

(Please print A, B, C, D, or F on the line next to each skill area.)

(77) _____ Communication Skills
(78) _____ Reading Skills
(79) _____ Writing Skills
(80) _____ Math Skills
(81) _____ (Hands on) Job Skills
(82) _____ Technical Knowledge

12. How would you evaluate each of the following provided by PCC?

(Please rate each item by checking where appropriate.)

		Excellent (1)	Good (2)	Average (3)	Need Imp. (4)	Poor (5)	Did not use (6)
(97)	a. Advising by instructor	____	____	____	____	____	____
(98)	b. Job Placement	____	____	____	____	____	____
(99)	c. Advising by counseling center	____	____	____	____	____	____
(100)	d. Up-to-date equipment	____	____	____	____	____	____
(101)	e. Up-to-date materials	____	____	____	____	____	____
(102)	f. Accessibility of equipment	____	____	____	____	____	____
(103)	g. Quality of instruction	____	____	____	____	____	____
(104)	h. Job seeking skills	____	____	____	____	____	____
(105)	i. Overall services	____	____	____	____	____	____

We are concerned whether or not our programs meet the needs of single heads of households, displaced homemakers, or dislocated workers.

(115)13. A single head of household is a single, unmarried, legally separated, divorced, or widowed person who also has custody of a child 18 years of age or younger.

Are you a single head of household?

(1) ____ Yes
(2) ____ No

(116)14. A displaced homemaker was not working prior to separation, divorce, or the death of a spouse and must now make a living.

Are you a displaced homemaker?

(1) ____ Yes
(2) ____ No

(117)15. Dislocated workers:

(1) Have been terminated or laid off or have received a notice of termination or lay-off from employment and are eligible for, or have exhausted their entitlement to, unemployment compensation and are unlikely to return to their previous industry or occupation.

(2) Have been terminated, or have received a notice of termination of employment as a result of any permanent closure of a plant or facility.

(3) Are long-term unemployed and have limited opportunities for employment in the same or a similar occupation in the area in which they reside. Included are older individuals whose age may be a substantial barrier to employment.

(4) Unemployed as a result of a permanent closure of a plant or facility, or of a permanent mass lay-off (The loss of 25 or more jobs from the same site with no reasonable expectation of reemployment in the forseeable future).

(5) Unemployed as a result of a technological displacement.

(6) Long-term unemployed.

Were/are you a dislocated worker?

(1) ____ Yes
(2) ____ No

If yes:

a. What was your job title before being laid-off? _____

b. In what industry were you employed? _____

(118)16 On what one campus did you attend the majority of your classes?

(1) ____ Cascade
12) ____ College centers (SE, Ross Island, Stadium)
(3) ____ Rock Creek
(4) ____ Sylvania
(5) ____ Tillamook Bay Community College Service District
(6) ____ Treaty Oak Community College Service District

If you have any comments you wish to share, please use reverse side.

APPENDIX B

DATA SUMMARIES

Expanatory Notes:

1. Reports are as submitted by Dr. Warren Suzuki of Oregon State University.

2. Report 1 summarizes college-wide and program-specific employment situations for each of the four major population classifications. The second and third columns--"Prior to PCC" and "During Baseline Survey"--present data for completers only while the fourth column--"During 1st Yr Survey"--provides information for completers and leavers. "During Baseline Survey" refers to the spring of 1985 while "During 1st Yr Survey" means the spring of 1986. The college-wide data were used to prepare Figure 2 in the report.

3. Report 1A presents college-wide and program-specific information on the spring 1986 activity of completers and leavers. The college-wide data were used in preparing Figure 1 of the report.

4. Report 2 shows college-wide and program-specific rankings of the level of preparation for further education in six areas--speaking, reading, writing, math, job skills, and technical knowledge--for all students. Table 3 in the report was prepared using the collge-wide figures.

5. Report 3 gives program-specific rankings of the level of preparation for employment.

6. Report 4 summarizes college-wide and program-specific ratings of service and instruction areas. Table 2 in the report is based on this information.

7. Report 5 presents college-wide and program-specific monthly gross income data. Information is given for income prior to attending PCC and during the spring of 1986.

8. Report 6 provides spring 1986 employment status data for college-wide special populations of vocational completers. Figure 3 is based on this report.

9. Report 7 is not valid. It was supposed to be a report on the current activity for the same college-wide special populations of vocational completers listed in Report 6. However, the data is the same as in Report 6.

10. Report 8 provides income data by gender.

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OPERATING SYSTEM = OSU 647.3.                    PRINTED = 86/10/27. 19.40.50.

JSN                = AAFS          FAMILY          = OSU          JOB ORIGIN      = INTERACTIVE.
CREATING JSN =  AAOY          USER NAME = RESAAMP      SERVICE CLASS = INTERACTIVE.
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REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

GROUP	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
VOC COMPLETER			
PCT EMPLOYED RELATED	26.75	59.15	75.33
PCT EMPLOYED UNRELAT	43.86	10.64	10.53
PCT MILITARY SVC	3.07	.85	3.95
PCT UNEMPLOYED	10.09	21.70	5.26
PCT OUT-OF-LABOR MKT	16.23	7.66	3.95
RESPONDENTS	228	235	304
VOC LEAVER			
PCT EMPLOYED RELATED	M	M	53.85
PCT EMPLOYED UNRELAT	M	M	30.77
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	15.38
PCT OUT-OF-LABOR MKT	M	M	0
RESPONDENTS	0	0	13
NON-VOC COMPLETER			
PCT EMPLOYED RELATED	9.09	31.30	38.00
PCT EMPLOYED UNRELAT	48.48	30.30	18.00
PCT MILITARY SVC	0	0	4.00
PCT UNEMPLOYED	12.12	6.06	12.00
PCT OUT-OF-LABOR MKT	30.30	33.33	28.00
RESPONDENTS	33	33	50
NON-VOC LEAVER			
PCT EMPLOYED RELATED	M	M	68.42
PCT EMPLOYED UNRELAT	M	M	10.53
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	10.53
PCT OUT-OF-LABOR MKT	M	M	10.53
RESPONDENTS	0	0	19
VOC BASE ONLY			
PCT EMPLOYED RELATED	26.47	53.76	33.33
PCT EMPLOYED UNRELAT	43.53	13.29	66.67
PCT MILITARY SVC	1.76	1.16	0
PCT UNEMPLOYED	15.29	28.32	0
PCT OUT-OF-LABOR MKT	12.94	3.47	0
RESPONDENTS	170	173	3
NONVOC BASE ONLY			
PCT EMPLOYED RELATED	33.33	23.81	M
PCT EMPLOYED UNRELAT	47.62	33.33	M
PCT MILITARY SVC	0	0	M
PCT UNEMPLOYED	0	23.81	M
PCT OUT-OF-LABOR MKT	19.05	19.05	M
RESPONDENTS	21	21	0

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

GROUP	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
9			
PCT EMPLOYED RELATED	M	M	50.00
PCT EMPLOYED UNRELAT	M	M	25.00
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	0
PCT OUT-OF-LABOR MKT	M	M	25.00
RESPONDENTS	0	0	4
TOTAL			
PCT EMPLOYED RELATED	25.66	51.46	68.95
PCT EMPLOYED UNRELAT	44.25	14.07	12.72
PCT MILITARY SVC	2.21	.87	3.56
PCT UNEMPLOYED	11.73	23.16	7.38
PCT OUT-OF-LABOR MKT	16.15	8.44	7.38
RESPONDENTS	452	462	393

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

D1I0

LANDSCAPE TECH	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
PCT EMPLOYED RELATED	100.00	100.00	100.00
PCT EMPLOYED UNRELAT	0	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	1
ACCOUNTING			
PCT EMPLOYED RELATED	66.00	50.00	41.67
PCT EMPLOYED UNRELAT	25.00	0	25.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	16.50	50.00	16.67
PCT OUT-OF-LABOR MKT	37.50	0	16.67
RESPONDENTS	8	8	12
703050			
PCT EMPLOYED RELATED	M	M	100.00
PCT EMPLOYED UNRELAT	M	M	0
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	0
PCT OUT-OF-LABOR MKT	M	M	0
RESPONDENTS	0	0	1
COMPUTER PROG			
PCT EMPLOYED RELATED	18.18	73.91	85.19
PCT EMPLOYED UNRELAT	54.55	4.35	7.41
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	13.04	3.70
PCT OUT-OF-LABOR MKT	27.27	8.70	3.70
RESPONDENTS	22	23	27
SOFTWARE TECH			
PCT EMPLOYED RELATED	12.50	62.50	100.00
PCT EMPLOYED UNRELAT	62.50	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	12.50	37.50	0
PCT OUT-OF-LABOR MKT	12.50	0	0
RESPONDENTS	8	8	11
COMPUTER OPERATOR			
PCT EMPLOYED RELATED	0	100.00	100.00
PCT EMPLOYED UNRELAT	100.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	3

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

DIS	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
MGT-SUPRV DEVLP			
PCT EMPLOYED RELATED	100.00	100.00	66.67
PCT EMPLOYED UNRELAT	0	0	33.33
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	3
BUSINESS MGT			
PCT EMPLOYED RELATED	25.00	50.00	80.00
PCT EMPLOYED UNRELAT	25.00	0	20.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	25.00	25.00	0
PCT OUT-OF-LABOR MKT	25.00	25.00	0
RESPONDENTS	4	4	5
ADM SEC MD PROC			
PCT EMPLOYED RELATED	*	*	100.00
PCT EMPLOYED UNRELAT	*	*	0
PCT MILITARY SVC	*	*	0
PCT UNEMPLOYED	*	*	0
PCT OUT-OF-LABOR MKT	*	*	0
RESPONDENTS	0	0	1
SECTY LEGAL			
PCT EMPLOYED RELATED	0	100.00	100.00
PCT EMPLOYED UNRELAT	100.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	2	2
WORD PROCESSING			
PCT EMPLOYED RELATED	0	0	75.00
PCT EMPLOYED UNRELAT	50.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	100.00	25.00
PCT OUT-OF-LABOR MKT	50.00	0	0
RESPONDENTS	4	4	4
GEN OFF RCD TECH			
PCT EMPLOYED RELATED	0	0	50.00
PCT EMPLOYED UNRELAT	0	0	50.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	100.00	100.00	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	2

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

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GEN SECTY WO PROC	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
PCT EMPLOYED RELATED	50.00	100.00	100.00
PCT EMPLOYED UNRELAT	0	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	50.00	0	0
RESPONDENTS	2	2	2
RADIO-TV BROCST			
PCT EMPLOYED RELATED	20.00	60.00	100.00
PCT EMPLOYED UNRELAT	80.00	40.00	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	5	5	5
COMM WITH DEAF			
PCT EMPLOYED RELATED	50.00	50.00	100.00
PCT EMPLOYED UNRELAT	50.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	50.00	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	4	4	4
VOC TCHR EDUC			
PCT EMPLOYED RELATED	50.00	50.00	60.00
PCT EMPLOYED UNRELAT	25.00	25.00	40.00
PCT MILITARY SVC	25.00	25.00	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	4	4	5
INSTRUCT ASSIST			
PCT EMPLOYED RELATED	100.00	100.00	100.00
PCT EMPLOYED UNRELAT	0	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	1
MEDIA ASSISTANT			
PCT EMPLOYED RELATED	50.00	50.00	50.00
PCT EMPLOYED UNRELAT	0	0	25.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	50.00	50.00	25.00
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	2	2	4

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

0113	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
MECH ENG-DESIGN			
PCT EMPLOYED RELATED	0	50.00	33.33
PCT EMPLOYED UNRELAT	50.00	0	33.33
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	33.33
PCT OUT-OF-LABOR MKT	50.00	50.00	0
RESPONDENTS	2	2	3
CIVIL ENG			
PCT EMPLOYED RELATED	M	M	100.00
PCT EMPLOYED UNRELAT	M	M	0
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	0
PCT OUT-OF-LABOR MKT	M	M	0
RESPONDENTS	0	0	1
MICRO-ELEC PROC			
PCT EMPLOYED RELATED	0	100.00	75.00
PCT EMPLOYED UNRELAT	50.00	0	25.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	50.00	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	2	2	4
ELECT ENG TECH			
PCT EMPLOYED RELATED	20.00	66.67	83.33
PCT EMPLOYED UNRELAT	46.67	22.22	4.17
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	26.67	5.56	8.33
PCT OUT-OF-LABOR MKT	6.67	5.56	4.17
RESPONDENTS	15	18	24
COMPUTER FLD SVC			
PCT EMPLOYED RELATED	0	28.57	55.56
PCT EMPLOYED UNRELAT	83.33	14.29	33.33
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	42.86	11.11
PCT OUT-OF-LABOR MKT	16.67	14.29	0
RESPONDENTS	6	7	9
APPRENTICESHIP			
PCT EMPLOYED RELATED	M	M	100.00
PCT EMPLOYED UNRELAT	M	M	0
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	0
PCT OUT-OF-LABOR MKT	M	M	0
RESPONDENTS	0	0	1

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

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DENTAL ASSISTANT	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
PCT EMPLOYED RELATED	20.00	50.00	91.67
PCT EMPLOYED UNRELAT	50.00	20.00	8.33
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	10.00	30.00	0
PCT OUT-OF-LABOR MKT	20.00	0	0
RESPONDENTS	10	10	12

DENTAL HYGIENE			
PCT EMPLOYED RELATED	37.50	50.00	75.00
PCT EMPLOYED UNRELAT	37.50	0	0
PCT MILITARY SVC	0	0	25.00
PCT UNEMPLOYED	0	50.00	0
PCT OUT-OF-LABOR MKT	25.00	0	0
RESPONDENTS	8	8	8

DENTAL LAB TECH			
PCT EMPLOYED RELATED	0	50.00	0
PCT EMPLOYED UNRELAT	50.00	50.00	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	50.00	0	100.00
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	2	2	1

RADIOLOGIC TECH			
PCT EMPLOYED RELATED	0	100.00	83.33
PCT EMPLOYED UNRELAT	100.00	0	16.67
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	2	2	6

HLTH RCDS TRANSC			
PCT EMPLOYED RELATED	14.29	14.29	57.14
PCT EMPLOYED UNRELAT	57.14	42.86	14.29
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	14.29	0	28.57
PCT OUT-OF-LABOR MKT	14.29	42.86	0
RESPONDENTS	7	7	7

MED RECORD TECH			
PCT EMPLOYED RELATED	0	50.00	88.89
PCT EMPLOYED UNRELAT	66.67	12.50	0
PCT MILITARY SVC	22.22	0	11.11
PCT UNEMPLOYED	0	25.00	0
PCT OUT-OF-LABOR MKT	11.11	12.50	0
RESPONDENTS	9	8	9

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

DIG	PRIOR TO PCC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
MED OFFICE ASST			
PCT EMPLOYED RELATED	M	M	100.00
PCT EMPLOYED UNRELAT	M	M	0
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	0
PCT OUT-OF-LABOR MKT	M	M	0
RESPONDENTS	0	0	1
VETERINARY TECH			
PCT EMPLOYED RELATED	33.33	66.67	75.00
PCT EMPLOYED UNRELAT	33.33	0	25.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	33.33	0
PCT OUT-OF-LABOR MKT	33.33	0	0
RESPONDENTS	3	3	4
OPTICAL TECH			
PCT EMPLOYED RELATED	M	M	100.00
PCT EMPLOYED UNRELAT	M	M	0
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	0
PCT OUT-OF-LABOR MKT	M	M	0
RESPONDENTS	0	0	2
NURSING ASSOC DEG			
PCT EMPLOYED RELATED	58.82	58.82	83.33
PCT EMPLOYED UNRELAT	23.53	8.82	0
PCT MILITARY SVC	0	0	11.11
PCT UNEMPLOYED	0	20.59	0
PCT OUT-OF-LABOR MKT	17.65	11.76	5.56
RESPONDENTS	34	34	36
DIETETIC TECH			
PCT EMPLOYED RELATED	33.33	66.67	100.00
PCT EMPLOYED UNRELAT	0	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	66.67	33.33	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	3	3	3
EARLY CHILDHOOD			
PCT EMPLOYED RELATED	25.00	25.00	100.00
PCT EMPLOYED UNRELAT	50.00	50.00	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	25.00	0
PCT OUT-OF-LABOR MKT	25.00	0	0
RESPONDENTS	4	4	5

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

010	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
COMML FOOD PREP			
PCT EMPLOYED RELATED	0	0	0
PCT EMPLOYED UNRELAT	0	0	100.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	100.00	0	0
PCT OUT-OF-LABOR MKT	0	100.00	0
RESPONDENTS	1	1	1
CULINARY ASSIST			
PCT EMPLOYED RELATED	0	50.00	50.00
PCT EMPLOYED UNRELAT	0	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	50.00	50.00	50.00
PCT OUT-OF-LABOR MKT	50.00	0	0
RESPONDENTS	2	2	2
LEGAL ASSIST			
PCT EMPLOYED RELATED	50.00	50.00	37.50
PCT EMPLOYED UNRELAT	0	0	0
PCT MILITARY SVC	0	0	25.00
PCT UNEMPLOYED	0	25.00	12.50
PCT OUT-OF-LABOR MKT	50.00	25.00	25.00
RESPONDENTS	4	4	8
CRIMINAL JUSTICE			
PCT EMPLOYED RELATED	0	100.00	100.00
PCT EMPLOYED UNRELAT	0	0	0
PCT MILITARY SVC	100.00	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	1
FIRE SCI TECH			
PCT EMPLOYED RELATED	33.33	100.00	83.33
PCT EMPLOYED UNRELAT	66.67	0	0
PCT MILITARY SVC	0	0	16.67
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	3	4	6
BLDG CONSTRUCTION			
PCT EMPLOYED RELATED	0	100.00	66.67
PCT EMPLOYED UNRELAT	100.00	0	33.33
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	3	3	3

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

D10

ELECTRONIC SVC	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
PCT EMPLOYED RELATED	0	63.64	72.73
PCT EMPLOYED UNRELAT	70.00	18.18	0
PCT MILITARY SVC	0	0	9.09
PCT UNEMPLOYED	30.00	9.09	9.09
PCT OUT-OF-LABOR MKT	0	9.09	9.09
RESPONDENTS	10	11	11
AVIATION MAINT			
PCT EMPLOYED RELATED	*	*	0
PCT EMPLOYED UNRELAT	*	*	100.00
PCT MILITARY SVC	*	*	0
PCT UNEMPLOYED	*	*	0
PCT OUT-OF-LABOR MKT	*	*	0
RESPONDENTS	0	0	1
AUTO BODY REPAIR			
PCT EMPLOYED RELATED	0	0	0
PCT EMPLOYED UNRELAT	100.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	100.00	50.00
PCT OUT-OF-LABOR MKT	0	0	50.00
RESPONDENTS	2	2	2
AUTO TECH			
PCT EMPLOYED RELATED	0	100.00	66.67
PCT EMPLOYED UNRELAT	50.00	0	16.67
PCT MILITARY SVC	50.00	0	0
PCT UNEMPLOYED	0	0	16.67
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	2	2	6
DIESEL SVC MECH			
PCT EMPLOYED RELATED	0	100.00	50.00
PCT EMPLOYED UNRELAT	0	0	50.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	100.00	0	0
RESPONDENTS	1	1	2
DRAFT ARCHITECT			
PCT EMPLOYED RELATED	20.00	50.00	50.00
PCT EMPLOYED UNRELAT	40.00	0	50.00
PCT MILITARY SVC	20.00	25.00	0
PCT UNEMPLOYED	0	25.00	0
PCT OUT-OF-LABOR MKT	20.00	0	0
RESPONDENTS	5	4	6

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

DI0

DRAFT INDUSTRIAL	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
PCT EMPLOYED RELATED	12.50	50.00	66.67
PCT EMPLOYED UNRELAT	25.00	12.50	16.67
PCT MILITARY SVC	12.50	0	8.33
PCT UNEMPLOYED	37.50	25.00	0
PCT OUT-OF-LABOR MKT	12.50	12.50	8.33
RESPONDENTS	8	8	12

INDUS ILLUSTRN			
PCT EMPLOYED RELATED	0	100.00	100.00
PCT EMPLOYED UNRELAT	100.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	1

COMMERCIAL ART			
PCT EMPLOYED RELATED	100.00	50.00	25.00
PCT EMPLOYED UNRELAT	0	0	25.00
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	50.00	25.00
PCT OUT-OF-LABOR MKT	0	0	25.00
RESPONDENTS	2	2	4

GRAPHICS REPRO			
PCT EMPLOYED RELATED	0	100.00	100.00
PCT EMPLOYED UNRELAT	100.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	2	3	3

MECHINE TECH			
PCT EMPLOYED RELATED	100.00	75.00	100.00
PCT EMPLOYED UNRELAT	0	25.00	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	4	4	4

WELDING TECH			
PCT EMPLOYED RELATED	0	100.00	100.00
PCT EMPLOYED UNRELAT	100.00	0	0
PCT MILITARY SVC	0	0	0
PCT UNEMPLOYED	0	0	0
PCT OUT-OF-LABOR MKT	0	0	0
RESPONDENTS	1	1	1

REPORT I

EMPLOYMENT STATUS OF VOCATIONAL PROGRAM COMPLETERS

010 VOCATIONAL MUSIC	PRIOR TO PC	DURING BASELINE SURVEY	DURING 1ST YR SURVEY
PCT EMPLOYED RELATED	M	M	0
PCT EMPLOYED UNRELAT	M	M	0
PCT MILITARY SVC	M	M	0
PCT UNEMPLOYED	M	M	100.00
PCT OUT-OF-LABOR MKT	M	M	0
RESPONDENTS	0	0	1
TOTAL			
PCT EMPLOYED RELATED	26.75	59.15	75.33
PCT EMPLOYED UNRELAT	43.86	10.64	10.53
PCT MILITARY SVC	3.07	.85	3.95
PCT UNEMPLOYED	10.09	21.70	6.25
PCT OUT-OF-LABOR MKT	16.23	7.66	3.95
RESPONDENTS	224	235	304

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

GROUP	CURRENT A
VOC COMPLETER	
PCT WORK ONLY	68.08
PCT WORK AND SCHOOL	16.94
PCT SCHOOL ONLY	4.56
PCT MILITARY SVC	3.91
PCT UNEMPLOYED	4.23
PCT OUT-OF-LABOR MKT	2.28
RESPONDENTS	307
VOC LEAVER	
PCT WORK ONLY	53.85
PCT WORK AND SCHOOL	30.77
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	15.38
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	13
NON-VOC COMPLETER	
PCT WORK ONLY	35.85
PCT WORK AND SCHOOL	16.98
PCT SCHOOL ONLY	33.96
PCT MILITARY SVC	1.77
PCT UNEMPLOYED	1.77
PCT OUT-OF-LABOR MKT	5.66
RESPONDENTS	53
NON-VOC LEAVER	
PCT WORK ONLY	57.89
PCT WORK AND SCHOOL	21.05
PCT SCHOOL ONLY	10.53
PCT MILITARY SVC	0
PCT UNEMPLOYED	5.26
PCT OUT-OF-LABOR MKT	5.26
RESPONDENTS	19
VOC BASE ONLY	
PCT WORK ONLY	66.67
PCT WORK AND SCHOOL	33.33
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	3
NONVOC BASE ONLY	
PCT WORK ONLY	M
PCT WORK AND SCHOOL	M
PCT SCHOOL ONLY	M
PCT MILITARY SVC	M
PCT UNEMPLOYED	M
PCT OUT-OF-LABOR MKT	M
RESPONDENTS	0

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

GROUP	CURRENT A
9	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	25.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	25.00
RESPONDENTS	4
TOTAL	
PCT WORK ONLY	62.66
PCT WORK AND SCHOOL	17.79
PCT SCHOOL ONLY	6.52
PCT MILITARY SVC	3.51
PCT UNEMPLOYED	4.51
PCT OUT-OF-LABOR MKT	3.01
RESPONDENTS	399

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

OLD	CURRENT A
LANDSCAPE TECH	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
ACCOUNTING	
PCT WORK ONLY	58.33
PCT WORK AND SCHOOL	8.33
PCT SCHOOL ONLY	8.33
PCT MILITARY SVC	0
PCT UNEMPLOYED	16.67
PCT OUT-OF-LABOR MKT	8.33
RESPONDENTS	12
703050	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
COMPUTER PROG	
PCT WORK ONLY	71.43
PCT WORK AND SCHOOL	17.86
PCT SCHOOL ONLY	3.57
PCT MILITARY SVC	0
PCT UNEMPLOYED	3.57
PCT OUT-OF-LABOR MKT	3.57
RESPONDENTS	28
SOFTWARE TECH	
PCT WORK ONLY	72.73
PCT WORK AND SCHOOL	27.27
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	11
COMPUTER OPERATOR	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	3

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

OUO	CURRENT A
MGT-SUPRV DEVLP	
PCT WORK ONLY	33.33
PCT WORK AND SCHOOL	66.67
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	3
BUSINESS MGT	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	5
ADM SEC WD PROC	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	100.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
SECTY LEGAL	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	50.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2
WORD PROCESSING	
PCT WORK ONLY	75.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	25.00
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	4
GEN OFF RCD TECH	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

010	CURRENT A
GEN SECTY HD PROC	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2
RADIO-TV BROCST	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	5
COMM WITH DEAF	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	4
VOC TCHR EDUC	
PCT WORK ONLY	60.00
PCT WORK AND SCHOOL	40.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	5
INSTRUCT ASSIST	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	100.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
MEDIA ASSISTANT	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	25.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	25.00
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	4

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

010	CURRENT A
MECH ENG DESIGN	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	66.67
PCT SCHOOL ONLY	33.33
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	3
CIVIL ENG	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
MICRO-ELEC PROC	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	4
ELECT ENG TECH	
PCT WORK ONLY	62.50
PCT WORK AND SCHOOL	25.00
PCT SCHOOL ONLY	12.50
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	24
COMPUTER FLD SVC	
PCT WORK ONLY	88.89
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	11.11
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	9
APPRENTICESHIP	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

DLO	CURRENT A
DENTAL ASSISTANT	
PCT WORK ONLY	83.33
PCT WORK AND SCHOOL	16.67
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	12
DENTAL HYGIENE	
PCT WORK ONLY	62.50
PCT WORK AND SCHOOL	12.50
PCT SCHOOL ONLY	0
PCT MILITARY SVC	25.00
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	8
DENTAL LAB TECH	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	100.00
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
RADIOLOGIC TECH	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	50.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	6
MLTH RCDS TRANSC	
PCT WORK ONLY	42.86
PCT WORK AND SCHOOL	28.57
PCT SCHOOL ONLY	14.29
PCT MILITARY SVC	0
PCT UNEMPLOYED	14.29
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	7
MED RECORD TECH	
PCT WORK ONLY	77.78
PCT WORK AND SCHOOL	11.11
PCT SCHOOL ONLY	0
PCT MILITARY SVC	11.11
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	9

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

018	CURRENT A
MED OFFICE ASST	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	100.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
VETERINARY TECH	
PCT WORK ONLY	75.00
PCT WORK AND SCHOOL	25.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	4
OPTICAL TECH	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	50.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2
NURSING ASSOC DEG	
PCT WORK ONLY	72.22
PCT WORK AND SCHOOL	11.11
PCT SCHOOL ONLY	2.78
PCT MILITARY SVC	11.11
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	2.78
RESPONDENTS	36
DIETETIC TECH	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	3
EARLY CHILDHOOD	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	5

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

D18	CURRENT A
COMML FOOD PREP	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	100.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
CULINARY ASSIST	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	50.00
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2
LEGAL ASSIST	
PCT WORK ONLY	25.00
PCT WORK AND SCHOOL	12.50
PCT SCHOOL ONLY	25.00
PCT MILITARY SVC	25.00
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	12.50
RESPONDENTS	8
CRIMINAL JUSTICE	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
FIRE SCI TECH	
PCT WORK ONLY	33.33
PCT WORK AND SCHOOL	50.00
PCT SCHOOL ONLY	0
PCT MILITARY SVC	16.67
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	6
BLDG CONSTRUCTION	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	3

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

OUO	CURRENT A
ELECTRONIC SVC	
PCT WORK ONLY	63.64
PCT WORK AND SCHOOL	9.09
PCT SCHOOL ONLY	0
PCT MILITARY SVC	9.09
PCT UNEMPLOYED	9.09
PCT OUT-OF-LABOR MKT	9.09
RESPONDENTS	11
AVIATION MAINT	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	50.00
PCT SCHOOL ONLY	50.00
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2
AUTO BODY REPAIR	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	50.00
PCT MILITARY SVC	0
PCT UNEMPLOYED	50.00
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2
AUTO TECH	
PCT WORK ONLY	66.67
PCT WORK AND SCHOOL	16.67
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	16.67
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	6
DIESEL SVC MECH	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	2
DRAFT ARCHITECT	
PCT WORK ONLY	83.33
PCT WORK AND SCHOOL	16.67
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	6

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

D15	CURRENT A
DRAFT-INDUSTRIAL	
PCT WORK ONLY	75.00
PCT WORK AND SCHOOL	8.33
PCT SCHOOL ONLY	0
PCT MILITARY SVC	8.33
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	8.33
RESPONDENTS	12
INDUS ILLUSTRN	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
COMMERCIAL ART	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	25.00
PCT OUT-OF-LABOR MKT	25.00
RESPONDENTS	4
GRAPHICS REPRO	
PCT WORK ONLY	50.00
PCT WORK AND SCHOOL	25.00
PCT SCHOOL ONLY	25.00
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	4
MECHINE TECH	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	4
WELDING TECH	
PCT WORK ONLY	100.00
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	0
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1

REPORT IA

CURRENT ACTIVITY OF VOCATIONAL PROGRAM COMPLETERS

319	CURRENT A
VOCATIONAL MUSIC	
PCT WORK ONLY	0
PCT WORK AND SCHOOL	0
PCT SCHOOL ONLY	100.00
PCT MILITARY SVC	0
PCT UNEMPLOYED	0
PCT OUT-OF-LABOR MKT	0
RESPONDENTS	1
TOTAL	
PCT WORK ONLY	68.88
PCT WORK AND SCHOOL	15.44
PCT SCHOOL ONLY	4.56
PCT MILITARY SVC	3.97
PCT UNEMPLOYED	4.23
PCT OUT-OF-LABOR MKT	2.24
RESPONDENTS	387

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION
VOCATIONAL PROGRAM COMPLETERS

GROUP	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
VOC COMPLETER						
MEAN	2.90	2.79	2.92	3.03	3.17	3.29
STD DEV	.91	.88	.90	.96	1.10	.97
RESPONDENTS	238	207	224	216	260	262
VOC LEAVER						
MEAN	2.75	2.64	2.73	2.64	2.91	2.93
STD DEV	.97	.81	.90	1.36	1.51	1.27
RESPONDENTS	12	11	11	11	11	12
NON-VOC COMPLETE						
MEAN	3.12	2.90	3.12	3.12	3.30	2.95
STD DEV	.86	.94	.83	.80	.85	.82
RESPONDENTS	51	49	51	50	45	43
NON-VOC LEAVER						
MEAN	3.33	2.64	2.83	3.13	3.00	3.08
STD DEV	.82	1.03	.83	.83	1.00	.90
RESPONDENTS	15	11	12	8	15	12
VOC BASE ONLY						
MEAN	.03	.01	.03	.03	.04	.04
STD DEV	.32	.15	.32	.31	.37	.42
RESPONDENTS	179	178	179	179	179	179
NONVOC BASE ONLY						
MEAN	0	0	0	0	0	0
STD DEV	0	0	0	0	0	0
RESPONDENTS	23	23	23	23	23	23
9						
MEAN	3.00	3.00	3.00	3.33	3.75	3.50
STD DEV	0	0	0	.58	.50	.58
RESPONDENTS	3	3	3	3	4	4
TOTAL						
MEAN	1.88	1.64	1.77	1.78	1.97	2.02
STD DEV	1.60	1.54	1.59	1.65	1.74	1.74
RESPONDENTS	513	482	503	490	537	535

RATING SCALE A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION
VOCATIONAL PROGRAM COMPLETERS

CIP	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
LANDSCAPE T						
MEAN	M	M	M	M	M	2.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	0	0	0	0	0	1
ACCOUNTING						
MEAN	3.20	2.89	3.10	3.20	2.90	3.40
STD DEV	.79	.78	.74	.63	1.10	.70
RESPONDENTS	10	9	10	10	10	10
7030						
MEAN	1.00	2.00	1.00	3.00	3.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
COMPUTER PR						
MEAN	2.90	2.71	3.05	2.79	3.35	3.30
STD DEV	.85	.77	1.00	.92	.88	.70
RESPONDENTS	20	17	20	19	23	23
SOFTWARE TE						
MEAN	2.50	2.36	3.00	2.75	3.55	3.38
STD DEV	.90	1.12	.85	.87	.59	.90
RESPONDENTS	12	11	12	12	11	12
COMPUTER OP						
MEAN	3.33	3.00	3.33	2.67	3.33	3.67
STD DEV	.58	0	.58	.58	.58	.58
RESPONDENTS	3	3	3	3	3	3
MGT-SUPRV O						
MEAN	3.00	2.67	2.33	2.50	3.33	3.00
STD DEV	1.00	.58	1.15	.71	1.15	1.00
RESPONDENTS	3	3	3	2	3	3
BUSINESS MG						
MEAN	2.25	2.25	3.00	2.75	1.50	1.50
STD DEV	1.71	.50	.82	.96	1.73	1.29
RESPONDENTS	4	4	4	4	4	4
ADM SEC MD						
MEAN	4.00	4.00	4.00	3.00	4.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION VOCATIONAL PROGRAM COMPLETERS

D10	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
SECTY LEGAL						
MEAN	4.00	3.50	3.50	2.50	4.00	3.50
STD DEV	0	.71	.71	2.12	0	.71
RESPONDENTS	2	2	2	2	2	2
WORD PROCES						
MEAN	2.00	1.00	3.00	2.25	2.50	2.75
STD DEV	1.83	1.73	2.00	2.06	1.91	1.89
RESPONDENTS	4	3	4	4	4	4
GEN OFF RCD						
MEAN	2.00	3.00	2.00	4.00	2.00	1.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
GEN SECTY W						
MEAN	3.50	3.50	3.50	3.50	4.00	3.00
STD DEV	.71	.71	.71	.71	0	0
RESPONDENTS	2	2	2	2	2	2
RADIO-TV BR						
MEAN	2.80	2.60	3.00	2.50	2.60	3.20
STD DEV	.84	.55	0	.58	1.67	.71
RESPONDENTS	5	5	5	4	5	5
COMM WITH D						
MEAN	2.50	3.33	2.75	1.50	3.00	2.75
STD DEV	1.91	1.15	.96	.71	2.00	1.89
RESPONDENTS	4	3	4	2	4	4
VOC TCHR ED						
MEAN	3.50	3.33	3.33	2.33	4.00	3.75
STD DEV	.58	.58	.58	2.08	0	.50
RESPONDENTS	4	3	3	3	4	4
INSTRUCT AS						
MEAN	3.00	3.00	3.00	M	3.00	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	0	1	1
MEDIA ASSIS						
MEAN	3.50	3.50	3.67	4.00	3.33	2.67
STD DEV	.71	.71	.58	0	.58	.58
RESPONDENTS	2	2	3	2	3	3

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION
VOCATIONAL PROGRAM COMPLETERS

D10	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
MECH ENG DE						
MEAN	2.33	3.00	2.67	3.67	3.33	3.67
STD DEV	1.53	1.00	1.15	.58	1.15	.58
RESPONDENTS	3	3	3	3	3	3
CIVIL ENG						
MEAN	1.00	2.00	3.00	4.00	1.00	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
MICRO-ELEC						
MEAN	3.00	3.00	3.00	3.67	3.67	3.33
STD DEV	M	M	M	.58	.58	1.15
RESPONDENTS	1	1	1	3	3	3
ELECT ENG T						
MEAN	2.88	2.80	3.11	3.68	3.00	3.32
STD DEV	.89	.77	.66	.58	1.11	.51
RESPONDENTS	16	15	18	19	22	23
COMPUTER FL						
MEAN	3.00	2.60	3.00	3.00	1.71	2.29
STD DEV	.82	.84	.58	.58	1.25	1.25
RESPONDENTS	7	5	7	7	7	7
APPRENTICES						
MEAN	M	M	2.00	4.00	M	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	0	0	1	1	0	1
DENTAL ASSI						
MEAN	2.71	2.40	2.50	2.67	3.55	3.50
STD DEV	1.25	1.34	1.38	1.53	1.21	1.27
RESPONDENTS	7	5	6	3	11	10
DENTAL HYGI						
MEAN	2.75	2.67	3.00	3.00	3.67	3.57
STD DEV	.50	.58	1.00	0	.52	.52
RESPONDENTS	4	3	3	3	6	6
DENTAL LAB						
MEAN	3.00	M	M	1.00	2.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	0	0	1	1	1

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION VOCATIONAL PROGRAM COMPLETERS

D10	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
RADIOLOGIC						
MEAN	2.25	2.25	2.25	2.25	1.50	1.25
STD DEV	.50	.50	.50	.50	1.91	1.50
RESPONDENTS	4	4	4	4	4	4
HLTH RCDS T						
MEAN	3.29	3.00	2.83	2.33	2.71	3.50
STD DEV	.76	.58	.98	.75	1.38	.84
RESPONDENTS	7	7	6	6	7	6
MED RECORD						
MEAN	3.29	3.14	3.43	2.67	3.71	3.57
STD DEV	.49	.69	.53	.52	.49	.79
RESPONDENTS	7	7	7	6	7	7
MED OFFICE						
MEAN	3.00	3.00	2.00	4.00	3.00	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
VETERINARY						
MEAN	3.00	2.00	2.00	2.00	4.00	4.00
STD DEV	M	M	M	M	0	0
RESPONDENTS	1	1	1	1	2	2
OPTICAL TEC						
MEAN	2.00	2.00	2.00	2.00	3.50	4.00
STD DEV	2.83	2.83	2.83	2.83	.71	0
RESPONDENTS	2	2	2	2	2	2
NURSING ASS						
MEAN	3.24	3.18	3.00	3.15	3.41	3.52
STD DEV	.64	.66	.87	.91	1.02	.34
RESPONDENTS	29	22	25	27	34	33
DIETETIC TE						
MEAN	4.00	4.00	4.00	4.00	4.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
EARLY CHILD						
MEAN	3.00	3.00	3.80	4.00	3.40	3.00
STD DEV	1.22	1.22	.45	0	.89	1.22
RESPONDENTS	5	5	5	5	5	5

A=4.0: B=3.0: C=2.0: D=1.0: F=0.0

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION VOCATIONAL PROGRAM COMPLETERS

018	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
COMML FOOD						
MEAN	4.00	3.30	4.00	3.00	3.00	4.30
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
CULINARY AS						
MEAN	3.00	2.50	2.00	1.30	4.00	3.50
STD DEV	M	.71	1.41	1.41	0	.71
RESPONDENTS	1	2	2	2	2	2
LEGAL ASSIS						
MEAN	3.00	3.00	3.00	3.33	3.38	3.50
STD DEV	.82	.82	1.00	.58	.74	.55
RESPONDENTS	7	7	7	3	8	6
CRIMINAL JU						
MEAN	3.00	3.00	3.00	3.00	3.00	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
FIRE SCI TE						
MEAN	2.50	2.83	2.50	2.80	3.40	3.50
STD DEV	.55	.41	.55	.84	.55	.55
RESPONDENTS	6	6	6	5	5	6
BLDG CONSTR						
MEAN	2.50	1.00	1.00	2.00	2.33	2.33
STD DEV	.71	1.41	1.41	2.83	2.08	2.08
RESPONDENTS	2	2	2	2	3	3
ELECTRONIC						
MEAN	2.75	2.50	2.29	2.71	2.63	3.13
STD DEV	.71	.53	.49	.76	1.06	.64
RESPONDENTS	8	8	7	7	8	8
AVIATION MA						
MEAN	4.00	M	4.00	M	4.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	0	1	0	1	1
AUTO BODY R						
MEAN	3.00	2.50	2.50	2.50	3.50	2.50
STD DEV	0	.71	.71	.71	.71	.71
RESPONDENTS	2	2	2	2	2	2

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION
VOCATIONAL PROGRAM COMPLETERS

010	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
AUTO TECH						
MEAN	2.75	3.25	3.00	3.00	3.60	3.40
STD DEV	.96	.96	1.15	1.00	.55	.55
RESPONDENTS	4	4	4	3	5	5
DIESEL SVC						
MEAN	3.00	4.00	4.00	4.00	3.00	2.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
DRAFT ARCHI						
MEAN	2.00	2.00	2.00	3.00	3.00	3.67
STD DEV	M	M	M	1.00	0	.58
RESPONDENTS	1	1	1	3	2	3
DRAFT INDUS						
MEAN	2.90	2.89	2.78	3.30	3.50	3.30
STD DEV	.74	.78	.67	.67	.97	1.25
RESPONDENTS	10	9	9	10	10	10
INDUS ILLUS						
MEAN	1.00	1.00	2.00	3.00	3.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
COMMERCIAL						
MEAN	3.00	3.00	3.00	3.00	3.50	3.50
STD DEV	M	M	M	M	.71	.71
RESPONDENTS	1	1	1	1	2	2
GRAPHICS RE						
MEAN	3.33	3.33	3.00	3.00	3.00	3.50
STD DEV	.58	.58	0	0	1.15	.58
RESPONDENTS	3	3	3	3	4	4
MECHINE TEC						
MEAN	2.50	3.00	3.00	4.00	3.67	3.75
STD DEV	.71	1.41	1.41	0	.58	.50
RESPONDENTS	2	2	2	3	3	4
WELDING TEC						
MEAN	2.00	2.00	2.00	2.00	3.00	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 2

RATING OF PREPARATION FOR FURTHER EDUCATION
VOCATIONAL PROGRAM COMPLETERS

D10	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
VOCATIONAL MUSIC						
MEAN	2.00	2.00	2.00	2.00	2.00	2.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
TOTAL						
MEAN	2.90	2.79	2.92	3.00	3.17	3.23
STD DEV	.91	.86	.90	.96	1.10	.97
RESPONDENTS	230	207	224	216	260	262

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 3

RATING OF PREPARATION FOR EMPLOYMENT
VOCATIONAL PROGRAM COMPLETERS

DIO	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
LANDSCAPE TECH						
MEAN	2.00	M	M	M	M	2.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	0	0	0	0	1
ACCOUNTING						
MEAN	3.18	2.80	3.27	3.36	2.91	3.45
STD DEV	.87	.63	.65	.67	1.04	.69
RESPONDENTS	11	10	11	11	11	11
703050						
MEAN	2.00	3.00	2.00	3.00	4.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
COMPUTER PROG						
MEAN	3.09	2.84	3.05	2.86	3.27	3.35
STD DEV	.75	.60	.90	.96	1.00	.69
RESPONDENTS	22	19	22	21	26	26
SOFTWARE TECH						
MEAN	2.64	2.40	2.91	2.73	3.50	3.64
STD DEV	.81	1.17	.94	1.01	.70	.67
RESPONDENTS	11	10	11	11	10	11
COMPUTER OPERATOR						
MEAN	3.33	3.00	3.33	2.67	3.33	3.67
STD DEV	.58	0	.58	.58	.58	.58
RESPONDENTS	3	3	3	3	3	3
MGT-SUPRV DEVLP						
MEAN	3.67	3.00	2.67	2.50	3.33	3.33
STD DEV	.58	0	.58	.71	1.15	1.15
RESPONDENTS	3	3	3	2	3	3
BUSINESS MGT						
MEAN	2.80	2.40	2.80	3.00	2.20	2.20
STD DEV	.84	.55	.84	1.00	1.64	1.48
RESPONDENTS	5	5	5	5	5	5
ADM SEC AD PROC						
MEAN	4.00	4.00	4.00	3.00	4.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1

A=4.0: B=3.0: C=2.0: D=1.0: F=0.0

REPORT 3

RATING OF PREPARATION FOR EMPLOYMENT VOCATIONAL PROGRAM COMPLETERS

DID	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
SECTY LEGAL						
MEAN	4.00	3.50	3.50	2.50	4.00	4.00
STD DEV	0	.71	.71	2.12	0	0
RESPONDENTS	2	2	2	2	2	2
WORD PROCESSING						
MEAN	2.75	1.67	3.00	2.25	2.33	2.75
STD DEV	1.89	2.08	2.00	2.06	2.08	1.89
RESPONDENTS	4	3	4	4	3	4
GEN OFF RCD TECH						
MEAN	3.00	3.00	2.00	3.00	2.00	2.00
STD DEV	0	M	M	0	1.41	1.41
RESPONDENTS	2	1	1	2	2	2
GEN SECTY WO PROC						
MEAN	3.50	3.00	3.50	3.50	3.50	3.00
STD DEV	.71	0	.71	.71	.71	0
RESPONDENTS	2	2	2	2	2	2
RADIO-TV BROCST						
MEAN	2.80	2.60	2.80	2.50	2.60	3.20
STD DEV	.84	.55	.45	.58	1.67	.84
RESPONDENTS	5	5	5	4	5	5
COMM WITH DEAF						
MEAN	2.75	3.33	3.00	1.50	3.00	2.75
STD DEV	1.89	1.15	1.00	.71	2.00	1.89
RESPONDENTS	4	3	3	2	4	4
VOC TCHR EDUC						
MEAN	3.50	3.33	3.33	2.33	4.00	4.00
STD DEV	.58	.58	.58	2.08	0	0
RESPONDENTS	4	3	3	3	4	4
INSTRUCT ASSIST						
MEAN	3.00	3.00	3.00	M	3.00	2.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	0	1	1
MEDIA ASSISTANT						
MEAN	3.00	3.00	4.00	4.00	3.50	2.50
STD DEV	M	0	M	M	.71	.71
RESPONDENTS	1	2	1	1	2	2

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 3

RATING OF PREPARATION FOR EMPLOYMENT
VOCATIONAL PROGRAM COMPLETERS

010	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
MECH ENG DESIGN						
MEAN	2.33	2.67	3.33	3.67	3.33	3.67
STD DEV	1.53	.58	.58	.58	.58	.58
RESPONDENTS	3	3	3	3	3	3
CIVIL ENG						
MEAN	2.00	3.00	2.00	4.00	3.00	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
MICRO-ELEC PROC						
MEAN	2.50	2.50	3.00	3.25	3.75	3.50
STD DEV	.71	.71	1.00	.96	.50	1.00
RESPONDENTS	2	2	3	4	4	4
ELECT ENG TECH						
MEAN	2.88	2.94	3.06	3.50	3.15	3.45
STD DEV	.96	.68	.75	.62	1.02	.60
RESPONDENTS	16	16	17	18	21	22
COMPUTER FLD SVC						
MEAN	3.00	2.83	3.00	3.00	1.89	2.56
STD DEV	.76	.75	.58	.76	1.27	.88
RESPONDENTS	8	6	7	8	9	9
APPRENTICESHIP						
MEAN	M	M	M	M	M	M
STD DEV	M	M	M	M	M	M
RESPONDENTS	0	0	0	0	0	0
DENTAL ASSISTANT						
MEAN	3.00	2.67	2.50	2.50	3.44	3.44
STD DEV	1.31	1.37	1.38	1.29	1.33	1.33
RESPONDENTS	8	6	6	4	9	9
DENTAL HYGIENE						
MEAN	3.60	3.50	3.00	3.33	3.71	3.83
STD DEV	.55	.58	.71	.52	.49	.41
RESPONDENTS	5	4	5	6	7	6
DENTAL LAB TECH						
MEAN	M	M	M	M	M	M
STD DEV	M	M	M	M	M	M
RESPONDENTS	0	0	0	0	0	0

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 3

RATING OF PREPARATION FOR EMPLOYMENT
VOCATIONAL PROGRAM COMPLETERS

DIJ	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
RADIOLOGIC TECH						
MEAN	2.25	2.25	2.25	2.25	2.00	2.00
STD DEV	.50	.50	.50	.50	2.00	1.87
RESPONDENTS	4	4	4	4	5	5
HLTH RCDS TRANSC						
MEAN	3.43	3.14	2.67	3.20	2.71	3.29
STD DEV	.79	.69	.82	.44	1.38	1.25
RESPONDENTS	7	7	6	5	7	7
MED RECORD TECH						
MEAN	3.33	3.44	3.67	2.71	3.78	3.67
STD DEV	.71	.73	.50	.49	.44	.71
RESPONDENTS	9	9	9	7	9	9
MED OFFICE ASST						
MEAN	3.00	3.00	2.00	3.30	3.30	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
VETERINARY TECH						
MEAN	2.67	2.33	2.33	2.25	3.50	3.50
STD DEV	.58	.58	.58	.50	1.00	1.00
RESPONDENTS	3	3	3	4	4	4
OPTICAL TECH						
MEAN	3.00	3.00	3.00	3.00	3.50	4.00
STD DEV	1.41	1.41	1.41	1.41	.71	0
RESPONDENTS	2	2	2	2	2	2
NURSING ASSOC DEG						
MEAN	3.24	3.33	3.07	3.28	3.53	3.59
STD DEV	.75	.56	.68	.65	.96	.66
RESPONDENTS	33	24	27	29	34	34
DIETETIC TECH						
MEAN	4.00	4.00	4.00	4.00	4.00	4.00
STD DEV	0	0	0	0	0	0
RESPONDENTS	3	3	3	3	3	3
EARLY CHILDHOOD						
MEAN	3.20	3.40	3.60	4.00	3.60	3.20
STD DEV	1.30	.55	.55	0	.89	.84
RESPONDENTS	5	5	5	5	5	5

A=4.0: B=3.0: C=2.0: D=1.0: F=0.0

REPORT 3

RATING OF PREPARATION FOR EMPLOYMENT
VOCATIONAL PROGRAM COMPLETERS

DIG	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
COMML FOOD PREP						
MEAN	4.00	3.00	4.00	3.00	3.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
CULINARY ASSIST						
MEAN	4.00	2.50	2.00	1.00	4.00	3.50
STD DEV	M	.71	1.41	1.41	C	.71
RESPONDENTS	1	2	2	2	2	2
LEGAL ASSIST						
MEAN	3.43	3.29	3.14	3.33	3.38	3.51
STD DEV	.79	.76	.90	.58	.74	.55
RESPONDENTS	7	7	7	3	8	8
CRIMINAL JUSTICE						
MEAN	4.00	3.00	3.00	3.00	3.00	3.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
FIRE SCI TECH						
MEAN	2.71	3.00	2.86	3.00	3.33	3.57
STD DEV	.49	0	.38	.63	.82	.53
RESPONDENTS	7	7	7	6	6	7
BLDG CONSTRUCTION						
MEAN	2.00	2.00	2.00	4.00	3.50	3.50
STD DEV	M	M	M	M	.71	.71
RESPONDENTS	1	1	1	1	2	2
ELECTRONIC SVC						
MEAN	2.60	2.50	2.56	2.89	2.70	3.33
STD DEV	.70	.71	.73	.78	1.06	.71
RESPONDENTS	10	10	9	9	10	9
AVIATION MAINT						
MEAN	M	M	M	M	4.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	0	0	0	0	1	1
AUTO BODY REPAIR						
MEAN	3.00	2.50	2.50	2.50	3.50	3.00
STD DEV	0	.71	.71	.71	.71	0
RESPONDENTS	2	2	2	2	2	2

A=4.0: B=3.0: C=2.0: D=1.0: F=0.0

REPORT 3

RATING OF PREPARATION FOR EMPLOYMENT
VOCATIONAL PROGRAM COMPLETERS

OID	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
AUTO TECH						
MEAN	2.75	3.25	3.00	3.00	2.90	3.00
STD DEV	.96	.95	1.15	1.00	1.30	1.22
RESPONDENTS	4	4	4	3	5	5
DIESEL SVC MECH						
MEAN	M	M	M	M	M	M
STD DEV	M	M	M	M	M	M
RESPONDENTS	0	0	0	0	0	0
DRAFT ARCHITECT						
MEAN	2.67	2.67	2.50	3.00	3.50	3.40
STD DEV	.58	1.15	.71	.71	.58	.89
RESPONDENTS	3	3	2	2	4	5
DRAFT INDUSTRIAL						
MEAN	3.18	3.00	2.73	3.17	3.58	3.17
STD DEV	.75	.82	.67	.83	.67	1.27
RESPONDENTS	11	10	10	12	12	12
INDUS ILLUSTRN						
MEAN	1.00	3.00	3.00	3.00	4.00	4.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
COMMERCIAL ART						
MEAN	4.00	4.00	4.00	4.00	4.00	4.00
STD DEV	M	M	M	M	0	0
RESPONDENTS	1	1	1	1	2	2
GRAPHICS REPRO						
MEAN	3.50	3.50	3.50	3.00	3.00	3.33
STD DEV	.71	.71	.71	0	1.00	1.15
RESPONDENTS	2	2	2	2	3	3
MECHINE TECH						
MEAN	2.67	3.00	3.00	3.67	3.33	3.25
STD DEV	.58	1.00	1.00	.58	.58	.50
RESPONDENTS	3	3	3	3	3	4
WELDING TECH						
MEAN	2.00	3.00	3.00	3.00	3.00	2.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 3

RATING OF PREPARATION FOR EMPLOYMENT
VOCATIONAL PROGRAM COMPLETERS

D10	SPEAKING	READING	WRITING	MATH	JOB SKILLS	TECH KNOWLDG
VOCATIONAL MUSIC						
MEAN	2.00	2.00	2.00	2.00	2.00	2.00
STD DEV	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1
TOTAL						
MEAN	3.64	2.95	2.99	3.04	3.23	3.34
STD DEV	.87	.78	.81	.88	1.06	.92
RESPONDENTS	250	227	236	233	274	277

A=4.0; B=3.0; C=2.0; D=1.0; F=0.0

REPORT 4

RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

GROUP	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
VOC COMPLETER									
MEAN	3.62	2.37	1.67	3.50	3.75	3.74	4.12	3.07	3.43
STD DEV	1.46	1.92	1.82	1.28	1.14	1.17	.98	1.63	1.06
RESPONDENTS	311	311	311	311	313	309	313	310	312
VOC LEAVER									
MEAN	3.14	2.14	2.14	3.14	3.36	3.07	3.14	1.93	2.79
STD DEV	1.66	2.07	1.88	1.56	1.69	1.64	1.46	1.73	1.44
RESPONDENTS	14	14	14	14	14	14	14	14	14
NON-VOC COMPLETE									
MEAN	3.41	1.42	2.44	3.15	3.42	3.09	4.00	2.06	3.65
STD DEV	1.60	1.79	1.77	1.55	1.46	1.67	1.23	1.90	1.33
RESPONDENTS	54	52	54	53	53	53	54	53	54
NON-VOC LEAVER									
MEAN	2.76	1.48	1.67	2.10	2.62	2.14	3.10	1.71	2.81
STD DEV	2.15	1.86	1.60	1.92	1.96	2.06	1.92	1.71	1.91
RESPONDENTS	21	21	21	21	21	21	21	21	21
VOC BASE ONLY									
MEAN	.04	.03	.02	.05	.06	.06	.07	.03	.04
STD DEV	.43	.27	.25	.40	.50	.47	.56	.32	.42
RESPONDENTS	180	180	180	180	180	180	180	180	180
NONVOC BASE ONLY									
MEAN	0	0	0	0	0	0	0	0	0
STD DEV	0	0	0	0	0	0	0	0	0
RESPONDENTS	23	23	23	23	23	23	23	23	23
OTHER 9									
MEAN	2.50	2.25	1.00	3.00	3.25	2.25	3.25	3.25	2.75
STD DEV	2.38	2.63	1.41	2.16	2.22	1.71	2.22	2.36	1.89
RESPONDENTS	4	4	4	4	4	4	4	4	4
TOTAL									
MEAN	3.36	1.46	1.19	2.25	2.44	2.37	2.70	1.89	2.48
STD DEV	2.08	1.89	1.71	1.95	2.01	2.01	2.11	1.92	2.01
RESPONDENTS	607	605	606	606	609	604	609	595	608

RATING SCALE 5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE; 2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 4
RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

DIG	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
LANDSCAPE T									
MEAN	3.00	5.00	0	4.00	4.00	2.00	2.00	4.00	4.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
ACCOUNTING									
MEAN	3.58	2.33	2.33	4.25	4.25	3.92	3.75	3.33	3.92
STD DEV	1.56	1.92	1.87	.75	.75	.79	.62	1.72	.51
RESPONDENTS	12	12	12	12	12	12	12	12	12
7C3050									
MEAN	5.00	4.00	0	3.00	1.00	1.00	4.00	3.00	2.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
COMPUTER PR									
MEAN	3.29	3.04	2.44	3.04	3.39	3.50	4.04	3.52	3.93
STD DEV	1.63	1.65	2.03	1.37	.96	1.10	.92	1.11	.62
RESPONDENTS	28	27	27	28	28	28	28	27	27
SOFTWARE TE									
MEAN	3.50	3.42	.92	3.42	3.75	3.18	4.33	3.17	3.58
STD DEV	1.68	1.83	1.38	.79	.97	1.08	.65	1.27	1.31
RESPONDENTS	12	12	12	12	12	11	12	12	12
COMPUTER OP									
MEAN	2.67	2.67	2.33	3.33	3.67	3.33	4.33	3.33	3.67
STD DEV	1.53	1.53	1.15	.58	.58	1.15	.58	.58	.58
RESPONDENTS	3	3	3	3	3	3	3	3	3
MGT-SUPRV D									
MEAN	3.67	1.00	1.67	2.33	2.67	2.00	3.67	1.00	3.67
STD DEV	.58	1.73	1.53	.58	.58	1.73	.58	1.73	.58
RESPONDENTS	3	3	3	3	3	3	3	3	3
BUSINESS MG									
MEAN	3.20	1.80	2.80	3.60	4.20	4.40	4.20	3.80	4.00
STD DEV	1.92	2.17	.84	2.07	1.30	.55	.45	.84	.71
RESPONDENTS	5	5	5	5	5	5	5	5	5

5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE;
2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 4

RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

D10	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
ADM SEC 4D									
MEAN	2.00	3.00	2.00	3.00	4.00	3.00	5.00	5.00	4.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
SECTY LEGAL									
MEAN	4.50	4.50	1.50	4.50	4.50	4.50	5.00	5.00	4.50
STD DEV	.71	.71	2.12	.71	.71	.71	0	0	.71
RESPONDENTS	2	2	2	2	2	2	2	2	2
WORD PROCES									
MEAN	4.25	2.50	2.50	4.50	4.75	4.50	4.75	4.25	4.50
STD DEV	.96	2.08	1.73	.58	.50	.58	.50	.50	.58
RESPONDENTS	4	4	4	4	4	4	4	4	4
GEN OFF RCD									
MEAN	4.00	1.00	4.00	4.00	3.50	4.00	4.50	4.00	2.00
STD DEV	0	0	0	1.41	2.12	0	.71	1	2.83
RESPONDENTS	2	2	2	2	2	2	2	2	2
GEN SECTY W									
MEAN	3.50	3.00	1.50	3.50	3.50	3.50	4.00	4.00	4.00
STD DEV	.71	0	2.12	.71	.71	.71	0	1.41	0
RESPONDENTS	2	2	2	2	2	2	2	2	2
RADIO-TV BR									
MEAN	4.40	2.40	2.00	2.00	3.40	3.50	4.00	3.60	3.40
STD DEV	.89	1.52	2.12	1.00	1.34	1.34	.71	.55	.55
RESPONDENTS	5	5	5	5	5	5	5	5	5
COMM WITH D									
MEAN	4.25	3.25	1.75	3.25	4.50	3.25	4.75	3.00	4.25
STD DEV	.96	2.22	2.06	2.06	.58	1.71	.50	2.65	.96
RESPONDENTS	4	4	4	4	4	4	4	3	4
VOC TCHR ED									
MEAN	4.40	1.50	1.20	4.00	4.20	4.40	4.60	3.20	4.20
STD DEV	.55	1.52	1.79	1.00	.84	.55	.55	1.92	.45
RESPONDENTS	5	5	5	5	5	5	5	5	5

5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE;
2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 4

RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

DIC	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
INSTRUCT AS									
MEAN	4.00	0	0	2.00	2.00	2.00	4.00	4.00	4.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
MEDIA ASSIS									
MEAN	4.50	1.75	2.75	3.50	4.00	4.50	4.50	2.50	4.00
STD DEV	.58	2.36	2.22	1.00	0	.58	.58	1.73	0
RESPONDENTS	4	4	4	4	4	4	4	4	4
MECH ENG DE									
MEAN	4.00	2.33	3.33	1.67	4.00	3.30	4.33	4.00	3.67
STD DEV	1.00	1.53	1.53	.58	0	1.00	.58	0	.58
RESPONDENTS	3	3	3	3	3	3	3	3	3
CIVIL ENG									
MEAN	3.00	2.00	3.00	2.00	2.00	3.00	3.00	2.00	3.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
MICRO-ELEC									
MEAN	4.00	1.75	2.00	3.00	4.00	4.00	4.25	3.00	3.75
STD DEV	.82	.50	.82	.82	.82	.82	.96	1.63	.96
RESPONDENTS	4	4	4	4	4	4	4	4	4
ELECT ENG T									
MEAN	3.25	2.96	1.71	3.96	4.13	3.96	4.08	2.46	4.08
STD DEV	1.65	1.99	1.90	1.12	1.15	1.16	1.14	2.02	1.06
RESPONDENTS	24	24	24	24	24	24	24	24	24
COMPUTER FL									
MEAN	3.11	1.44	1.33	2.44	2.56	2.56	2.44	1.56	2.67
STD DEV	1.54	1.67	1.66	1.13	1.13	1.24	1.42	1.51	1.41
RESPONDENTS	9	9	9	9	9	9	9	9	9
APPRENTICES									
MEAN	3.00	0	3.00	3.00	3.00	3.00	4.00	0	3.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1

5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE;
2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 4

RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

DIG	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
DENTAL ASSI									
MEAN	4.83	4.25	1.58	4.50	4.58	4.50	4.92	4.42	4.75
STD DEV	.39	1.48	2.35	.52	.51	.52	.29	.90	.45
RESPONDENTS	12	12	12	12	12	12	12	12	12
DENTAL HYGI									
MEAN	3.25	1.38	1.13	3.75	4.13	4.00	4.25	4.37	3.38
STD DEV	1.49	1.92	1.55	1.04	1.13	.93	.71	.74	1.51
RESPONDENTS	8	8	8	8	8	8	8	8	8
DENTAL LAB									
MEAN	4.00	2.00	3.00	4.00	4.50	4.50	4.50	4.50	4.00
STD DEV	0	2.83	1.41	0	.71	.71	.71	.71	0
RESPONDENTS	2	2	2	2	2	2	2	2	2
RADIOLOGIC									
MEAN	3.20	1.33	1.50	3.50	3.33	3.17	4.17	3.17	3.67
STD DEV	1.30	1.97	1.64	.55	.82	.75	.98	1.33	.82
RESPONDENTS	5	6	6	6	6	6	6	6	6
HLTH RCDS T									
MEAN	3.75	3.50	.50	3.00	3.38	3.63	4.38	3.25	3.75
STD DEV	1.16	1.51	1.07	1.31	.92	1.51	1.06	1.58	1.04
RESPONDENTS	8	8	8	8	8	8	8	8	8
MED RECORD									
MEAN	4.00	2.89	.78	4.11	4.22	4.56	4.56	4.56	4.22
STD DEV	1.50	2.37	1.56	.78	.83	.73	.73	.73	.67
RESPONDENTS	9	9	9	9	9	9	9	9	9
MED OFFICE									
MEAN	4.00	0	3.00	2.00	2.00	4.00	3.00	3.00	3.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
VETERINARY									
MEAN	1.50	2.00	1.00	3.00	2.75	2.50	2.75	3.00	2.75
STD DEV	1.73	2.31	1.41	2.16	2.22	1.73	1.89	2.16	1.89
RESPONDENTS	4	4	4	4	4	4	4	4	4

5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE;
2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 4

RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

D10	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
OPTICAL TEC									
MEAN	4.00	4.50	3.50	4.50	4.50	4.50	4.50	4.00	4.50
STD DEV	1.41	.71	2.12	.71	.71	.71	.71	1.41	.71
RESPONDENTS	2	2	2	2	2	2	2	2	2
NURSING ASS									
MEAN	3.34	.78	.78	3.33	3.56	3.78	3.83	2.39	3.72
STD DEV	1.57	1.24	1.57	1.20	1.30	1.20	1.23	1.71	1.26
RESPONDENTS	35	36	36	36	36	36	36	36	36
DIETETIC TE									
MEAN	5.00	.33	1.00	5.00	5.00	4.33	5.00	3.67	4.33
STD DEV	0	.58	1.73	0	0	1.15	0	1.15	1.15
RESPONDENTS	3	3	3	3	3	3	3	3	3
EARLY CHILD									
MEAN	4.83	4.00	2.00	4.33	4.33	4.50	4.67	4.00	4.67
STD DEV	.41	2.09	2.28	.52	.92	.84	.52	1.25	.52
RESPONDENTS	6	6	6	6	6	6	6	6	6
COMML FOOD									
MEAN	4.00	4.00	4.00	4.00	4.00	5.00	4.00	4.00	0
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
CULINARY AS									
MEAN	4.50	2.00	2.00	4.50	4.50	4.50	5.00	4.00	3.50
STD DEV	.71	2.83	2.83	.71	.71	.71	0	1.41	.71
RESPONDENTS	2	2	2	2	2	2	2	2	2
LEGAL ASSIS									
MEAN	2.75	1.13	1.43	2.00	3.50	1.83	4.50	2.13	3.88
STD DEV	2.31	2.10	1.99	2.52	1.60	2.23	.53	2.30	.64
RESPONDENTS	8	8	7	7	8	6	8	8	8
CRIMINAL JU									
MEAN	0	0	0	0	4.00	2	4.00	0	4.00
STD DEV	M	M	M	M	M	M	M	M	M
RESPONDENTS	1	1	1	1	1	1	1	1	1

5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE;
2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 4

RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

010	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
FIRE SCI TE									
MEAN	4.00	1.43	.71	2.86	3.00	3.43	3.86	2.00	3.57
STD DEV	0	1.99	1.25	1.21	1.15	.79	.90	1.91	.53
RESPONDENTS	7	7	7	7	7	7	7	7	7
BLDG CONSTR									
MEAN	4.33	2.33	1.67	4.67	4.67	4.33	4.00	1.33	4.33
STD DEV	1.15	2.08	2.89	.58	.58	.58	1.00	2.31	.58
RESPONDENTS	3	3	3	3	3	3	3	3	3
ELECTRONIC									
MEAN	3.09	2.45	1.45	3.82	3.73	3.91	4.09	3.09	3.91
STD DEV	1.64	1.51	1.44	.98	1.01	.54	.54	1.22	.54
RESPONDENTS	11	11	11	11	11	11	11	11	11
AVIATION MA									
MEAN	5.00	0	5.00	5.00	5.00	5.00	5.00	0	5.00
STD DEV	0	M	M	M	0	M	0	M	0
RESPONDENTS	2	1	1	1	2	1	2	1	2
AUTO BODY R									
MEAN	4.50	3.50	4.00	4.50	4.50	5.00	5.00	3.50	4.00
STD DEV	.71	.71	0	.71	.71	0	0	.71	0
RESPONDENTS	2	2	2	2	2	2	2	2	2
AUTO TECH									
MEAN	4.33	3.17	2.50	3.67	4.17	4.00	4.17	2.50	3.50
STD DEV	.52	1.72	2.17	1.03	1.17	1.10	1.17	1.52	1.87
RESPONDENTS	6	6	6	6	6	6	6	6	6
DIESEL SVC									
MEAN	4.50	4.50	4.50	3.00	4.00	5.00	4.50	3.00	4.50
STD DEV	.71	.71	.71	1.41	1.41	0	.71	0	.71
RESPONDENTS	2	2	2	2	2	2	2	2	2
DRAFT ARCHI									
MEAN	3.33	3.83	1.17	3.33	3.33	3.33	3.50	3.17	3.33
STD DEV	1.75	.99	1.83	1.63	1.53	1.75	1.76	1.60	1.63
RESPONDENTS	6	6	6	6	6	6	6	6	6

5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE;
2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 4
RATING OF COLLEGE SERVICES AND INSTRUCTION
VOCATIONAL PROGRAM COMPLETERS

010	INSTRUCT ADVISING	JOB PLCMNT	CNSL CTR ADVISING	CURRENT EQUIPMNT	CURRENT MATERIAL	EQUIPMNT ACCESSBL	QUAL OF INSTRTN	JOB SEEK SKILLS	OVERALL SERVICES
DRAFT INDUS									
MEAN	3.67	3.00	1.17	4.33	4.38	4.17	4.17	3.42	4.00
STD DEV	1.50	1.54	1.59	.49	.79	.72	.72	1.16	.60
RESPONDENTS	12	12	12	12	12	12	12	12	12
INDUS ILLUS									
MEAN	4.00	3.00	3.00	5.00	4.00	4.00	4.00	3.00	3.00
STD DEV	M	1	M	M	M	1	1	1	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
COMMERCIAL									
MEAN	4.50	2.25	2.25	3.00	3.00	4.25	4.50	3.00	4.25
STD DEV	.58	1.71	2.63	1.41	1.41	.50	.58	2.15	.50
RESPONDENTS	4	4	4	4	4	4	4	4	4
GRAPHICS RE									
MEAN	4.00	1.25	2.00	3.75	3.25	4.00	4.25	2.25	4.50
STD DEV	1.41	1.50	1.41	1.26	.96	.82	.50	1.71	.58
RESPONDENTS	4	4	4	4	4	4	4	4	4
MECHINE TEC									
MEAN	3.20	2.40	1.60	3.00	3.20	3.60	4.40	2.40	3.40
STD DEV	1.79	2.30	2.19	.71	.84	.55	.55	2.30	2.07
RESPONDENTS	5	5	5	5	5	5	5	5	5
WELDING TEC									
MEAN	2.00	2.00	4.00	3.00	3.00	4.00	3.00	2.00	3.00
STD DEV	M	1	M	M	M	M	M	1	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
VOCATIONAL									
MEAN	4.00	2.00	4.00	1.00	1.00	3.00	4.00	3.00	2.00
STD DEV	M	M	M	M	M	1	M	1	M
RESPONDENTS	1	1	1	1	1	1	1	1	1
TOTAL									
MEAN	3.62	2.37	1.67	3.50	3.75	3.74	4.12	3.07	3.83
STD DEV	1.46	1.92	1.82	1.28	1.14	1.17	.98	1.63	1.06
RESPONDENTS	311	311	310	311	313	309	313	310	312

5.0=EXCELLENT; 4.0=GOOD; 3.0=AVERAGE;
2.0=NEEDS IMPROVEMENT; 1.0=POOR

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

GROUP	PRIOR TO PCC	DURING 1ST YR SURVEY
VOC COMPLETER		
1. PCT LESS THAN $500	25.49	7.81
2. PCT $500-$599	8.50	2.73
3. PCT $600-$699	11.11	2.34
4. PCT $700-$799	3.92	1.56
5. PCT $800-$899	11.76	6.25
6. PCT $900-$999	1.96	5.86
7. PCT $1000-$1099	6.54	4.69
8. PCT $1100-$1199	3.27	4.30
9. PCT $1200-$1299	5.88	8.59
10. PCT $1300-$1499	5.23	14.06
11. PCT $1500 OR MORE	16.34	41.80
MEDIAN INCOME	4.6	9.9
RESPONDENTS	153	256
VOC LEAVER		
1. PCT LESS THAN $500	M	10.00
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	20.00
6. PCT $900-$999	M	10.00
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	10.00
10. PCT $1300-$1499	M	10.00
11. PCT $1500 OR MORE	M	40.00
MEDIAN INCOME	M	9.5
RESPONDENTS	0	10
NON-VOC COMPLETER		
1. PCT LESS THAN $500	20.00	17.86
2. PCT $500-$599	20.00	10.71
3. PCT $600-$699	13.33	3.57
4. PCT $700-$799	0	3.57
5. PCT $800-$899	20.00	3.57
6. PCT $900-$999	0	3.57
7. PCT $1000-$1099	13.33	14.29
8. PCT $1100-$1199	6.67	3.57
9. PCT $1200-$1299	0	3.57
10. PCT $1300-$1499	0	10.71
11. PCT $1500 OR MORE	6.67	25.00
MEDIAN INCOME	3.3	7.0
RESPONDENTS	15	28
NON-VOC LEAVER		
1. PCT LESS THAN $500	M	7.14
2. PCT $500-$599	M	7.14
3. PCT $600-$699	M	7.14
4. PCT $700-$799	M	0
5. PCT $800-$899	M	7.14
6. PCT $900-$999	M	14.29
7. PCT $1000-$1099	M	14.29
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	7.14
10. PCT $1300-$1499	M	14.29
11. PCT $1500 OR MORE	M	21.43
MEDIAN INCOME	M	7.0
RESPONDENTS	0	14

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

GROUP	PRIOR TO PCC	DURING 1ST YR SURVEY
VOC BASE ONLY		
1. PCT LESS THAN $500	26.42	0
2. PCT $500-$599	9.43	0
3. PCT $600-$699	10.38	0
4. PCT $700-$799	6.60	0
5. PCT $800-$899	8.49	0
6. PCT $900-$999	7.55	0
7. PCT $1000-$1099	7.55	0
8. PCT $1100-$1199	.94	0
9. PCT $1200-$1299	4.72	100.00
10. PCT $1300-$1499	2.83	0
11. PCT $1500 OR MORE	15.09	0
MEDIAN INCOME	4.1	9.0
RESPONDENTS	106	1
NONVOC BASE ONLY		
1. PCT LESS THAN $500	8.33	M
2. PCT $500-$599	0	M
3. PCT $600-$699	0	M
4. PCT $700-$799	16.67	M
5. PCT $800-$899	8.33	M
6. PCT $900-$999	0	M
7. PCT $1000-$1099	16.67	M
8. PCT $1100-$1199	16.67	M
9. PCT $1200-$1299	0	M
10. PCT $1300-$1499	8.33	M
11. PCT $1500 OR MORE	25.00	M
MEDIAN INCOME	7.5	M
RESPONDENTS	12	0
OTHER 9		
1. PCT LESS THAN $500	M	33.33
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	33.33
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	33.33
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	8.0
RESPONDENTS	0	3
TOTAL		
1. PCT LESS THAN $500	24.83	8.97
2. PCT $500-$599	9.09	3.53
3. PCT $600-$699	10.49	2.56
4. PCT $700-$799	5.24	1.60
5. PCT $800-$899	10.84	6.41
6. PCT $900-$999	7.85	6.09
7. PCT $1000-$1099	7.69	5.77
8. PCT $1100-$1199	5.15	4.17
9. PCT $1200-$1299	4.90	8.33
10. PCT $1300-$1499	4.20	13.78
11. PCT $1500 OR MORE	15.73	36.78
MEDIAN INCOME	4.5	9.7
RESPONDENTS	286	312

REPORT 5
MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

	PRIOR TO PCC	DURING 1ST YR SURVEY
010		
LANDSCAPE TECH		
1. PCT LESS THAN $500	100.00	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	100.00
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	1.00	7.00
RESPONDENTS	1	1
ACCOUNTING		
1. PCT LESS THAN $500	66.67	12.50
2. PCT $500-$599	0	12.50
3. PCT $600-$699	0	0
4. PCT $700-$799	33.33	0
5. PCT $800-$899	0	25.00
6. PCT $900-$999	0	25.00
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	1.00	5.00
RESPONDENTS	3	8
703050		
1. PCT LESS THAN $500	M	0
2. PCT $500-$599	M	0
3. PCT $600-$699	M	100.00
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	3.00
RESPONDENTS	0	1
COMPUTER PROG		
1. PCT LESS THAN $500	6.25	8.33
2. PCT $500-$599	18.75	4.17
3. PCT $600-$699	0	0
4. PCT $700-$799	6.25	0
5. PCT $800-$899	6.25	4.17
6. PCT $900-$999	6.25	0
7. PCT $1000-$1099	6.25	4.17
8. PCT $1100-$1199	6.25	4.17
9. PCT $1200-$1299	6.25	0
10. PCT $1300-$1499	6.25	0.33
11. PCT $1500 OR MORE	31.25	66.67
MEDIAN INCOME	7.50	10.98
RESPONDENTS	16	24

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

0210

SOFTWARE TECH	PRIOR TO PCC	DURING 1ST YR SURVEY
1. PCT LESS THAN $500	16.67	0
2. PCT $500-$599	0	0
3. PCT $600-$699	16.67	0
4. PCT $700-$799	0	0
5. PCT $800-$899	16.67	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	16.67	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	16.67	0
10. PCT $1300-$1499	0	9.09
11. PCT $1500 OR MORE	16.67	30.91
MEDIAN INCOME	5.5	11.6
RESPONDENTS	6	11

COMPUTER OPERATOR		
1. PCT LESS THAN $500	M	0
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	33.33
10. PCT $1300-$1499	M	66.67
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	9.8
RESPONDENTS	0	3

MGT-SUPRV DEVLP		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	100.0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	33.3
11. PCT $1500 OR MORE	0	66.67
MEDIAN INCOME	5.0	11.6
RESPONDENTS	1	3

BUSINESS MGT		
1. PCT LESS THAN $500	100.0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	25.0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	75.0
MEDIAN INCOME	1.0	13.5
RESPONDENTS	1	4

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

710

ADM SEC WD PROC	PRIOR TO PCC	DURING 1ST YR SURVEY
1. PCT LESS THAN $500	*****	0
2. PCT $500-$599	*****	0
3. PCT $600-$699	*****	0
4. PCT $700-$799	*****	0
5. PCT $800-$899	*****	0
6. PCT $900-$999	*****	0
7. PCT $1000-$1099	*****	0
8. PCT $1100-$1199	*****	0
9. PCT $1200-$1299	*****	100.0
10. PCT $1300-$1499	*****	0
11. PCT $1500 OR MORE	*****	0
MEDIAN INCOME	0	10.
RESPONDENTS	0	1

SECTY LEGAL		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	100.0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	100.0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	2.	10.
RESPONDENTS	1	2

WORD PROCESSING		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	100.0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	33.3
6. PCT $900-$999	0	33.3
7. PCT $1000-$1099	0	33.3
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	3.	6.
RESPONDENTS	2	3

GEN OFF RCD TECH		
1. PCT LESS THAN $500	*****	*****
2. PCT $500-$599	*****	*****
3. PCT $600-$699	*****	*****
4. PCT $700-$799	*****	*****
5. PCT $800-$899	*****	*****
6. PCT $900-$999	*****	*****
7. PCT $1000-$1099	*****	*****
8. PCT $1100-$1199	*****	*****
9. PCT $1200-$1299	*****	*****
10. PCT $1300-$1499	*****	*****
11. PCT $1500 OR MORE	*****	*****
MEDIAN INCOME	0	0
RESPONDENTS	0	0

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

D:7

	PRIOR TO PCC	DURING 1ST YR SURVEY
GEN SECTY WO PRCC		
1. PCT LESS THAN $500	0	50.00
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	100.00	0
8. PCT $1100-$1199	0	50.00
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	7.0	1.5
RESPONDENTS	1	2
RADIO-TV BRDCST		
1. PCT LESS THAN $500	0	25.00
2. PCT $500-$599	25.00	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	25.00	0
8. PCT $1100-$1199	25.00	0
9. PCT $1200-$1299	25.00	0
10. PCT $1300-$1499	0	75.00
11. PCT $1500 OR MORE	0	10.8
MEDIAN INCOME	6.5	4
RESPONDENTS	4	
COMM WITH DEAF		
1. PCT LESS THAN $500	33.33	25.00
2. PCT $500-$599	0	0
3. PCT $600-$699	0	25.00
4. PCT $700-$799	33.33	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	25.00
8. PCT $1100-$1199	0	25.00
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	33.33	0
MEDIAN INCOME	5.5	3.5
RESPONDENTS	3	4
VOC TCHR EDUC		
1. PCT LESS THAN $500	0	20.00
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	20.00
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-~~$1499~~ $1499	0	0
11. PCT $1500 OR MORE	100.00	60.00
MEDIAN INCOME	11.0	11.7
RESPONDENTS	1	5

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

011

--INSTRUCT ASSIST

	PRIOR TO PCC	DURING 1ST YR SURVEY
1. PCT LESS THAN $500	100.00	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	100.00
MEDIAN INCOME	0	0
RESPONDENTS	1.0	10.0
	1	1

MEDIA ASSISTANT

1. PCT LESS THAN $500	100.00	33.33
2. PCT $500-$599	0	0
3. PCT $600-$699	0	33.33
4. PCT $700-$799	0	0
5. PCT $800-$899	0	33.33
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	0	0
RESPONDENTS	1.0	3.0
	1	3

MECH ENG DESIGN

1. PCT LESS THAN $500	0	50.00
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	100.00	50.00
MEDIAN INCOME	0	0
RESPONDENTS	10.0	1.5
	1	2

CIVIL ENG

1. PCT LESS THAN $500	M	0
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	100.00
MEDIAN INCOME	M	0
RESPONDENTS	0	1.0
		1

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

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	PRIOR TO PCC	DURING 1ST YR SURVEY
MICRO-ELEC PROC		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	25.00
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	100.00	75.00
MEDIAN INCOME	11.0	10.8
RESPONDENTS	2	4
ELECT ENG TECH		
1. PCT LESS THAN $500	20.00	0
2. PCT $500-$599	0	0
3. PCT $600-$699	10.00	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	10.00
6. PCT $900-$999	0	0
7. PCT $1000-$1099	20.00	0
8. PCT $1100-$1199	10.00	5.00
9. PCT $1200-$1299	20.00	10.00
10. PCT $1300-$1499	0	25.00
11. PCT $1500 OR MORE	20.00	30.00
MEDIAN INCOME	7.5	10.5
RESPONDENTS	10	20
COMPUTER FLD SVC		
1. PCT LESS THAN $500	20.00	12.50
2. PCT $500-$599	0	0
3. PCT $600-$699	20.00	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	25.00
6. PCT $900-$999	20.00	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	25.00
11. PCT $1500 OR MORE	40.00	37.50
MEDIAN INCOME	6.0	10.0
RESPONDENTS	5	8
APPRENTICESHIP		
1. PCT LESS THAN $500	M	0
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	100.00
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	9.0
RESPONDENTS	0	1

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

010

DENTAL ASSISTANT

	PRIOR TO PCC	DURING 1ST YR SURVEY
1. PCT LESS THAN $500	66.67	0
2. PCT $500-$599	22.22	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	11.11	10.00
7. PCT $1000-$1099	0	30.00
8. PCT $1100-$1199	0	30.00
9. PCT $1200-$1299	0	10.00
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	0	0
RESPONDENTS	9	10

DENTAL HYGIENE

1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	20.00	0
5. PCT $800-$899	0	0
6. PCT $900-$999	60.00	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	20.00	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	0	0
RESPONDENTS	5	10

DENTAL LAB TECH

1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	XXXXXXXXXX
8. PCT $1100-$1199	0	XXXXXXXXXX
9. PCT $1200-$1299	0	XXXXXXXXXX
10. PCT $1300-$1499	0	XXXXXXXXXX
11. PCT $1500 OR MORE	0	XXXXXXXXXX
MEDIAN INCOME	100.0	XXXXXXXXXX
RESPONDENTS	1	XXXXXXXXXX

RADIOLOGIC TECH

1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	50.0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	50.0	0
RESPONDENTS	2	0

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

010

HLTH RCDS TRANSC	PRIOR TO PCC	DURING 1ST YR SURVEY
1. PCT LESS THAN $500	20.00	20.00
2. PCT $500-$599	0	0
3. PCT $600-$699	40.00	0
4. PCT $700-$799		20.00
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0.00
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	20.00
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	20.00	0
11. PCT $1500 OR MORE	20.00	0
MEDIAN INCOME	700	0
RESPONDENTS	5	5

MED RECORD TECH		
1. PCT LESS THAN $500	71.43	0
2. PCT $500-$599	14.29	0
3. PCT $600-$699	0	0.00
4. PCT $700-$799	0	0
5. PCT $800-$899	0	14.29
6. PCT $900-$999	0	14.29
7. PCT $1000-$1099	0	14.29
8. PCT $1100-$1199	14.29	0
9. PCT $1200-$1299	0	14.29
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	14.29
MEDIAN INCOME	450	950
RESPONDENTS	7	7

MED OFFICE ASST		
1. PCT LESS THAN $500	M	100.00
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	450
RESPONDENTS	1	1

VETERINARY TECH		
1. PCT LESS THAN $500	M	0
2. PCT $500-$599	M	25.00
3. PCT $600-$699	M	0
4. PCT $700-$799	M	50.00
5. PCT $800-$899	M	0
6. PCT $900-$999	M	25.00
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	750
RESPONDENTS	0	4

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

210	PRIOR TO PCC	DURING 1ST YR SURVEY
OPTICAL TECH		
1. PCT LESS THAN $500	M	0
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	100.00
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	1[illegible]
RESPONDENTS	3	[illegible]
NURSING ASSOC DEG		
1. PCT LESS THAN $500	12.00	3.33
2. PCT $500-$599	12.00	0
3. PCT $600-$699	16.00	0
4. PCT $700-$799	16.00	0
5. PCT $800-$899	20.00	0
6. PCT $900-$999	4.00	3.33
7. PCT $1000-$1099	12.00	0
8. PCT $1100-$1199	0	6.67
9. PCT $1200-$1299	0	3.33
10. PCT $1300-$1499	8.00	10.00
11. PCT $1500 OR MORE	0	73.33
MEDIAN INCOME	4.	1[illegible]
RESPONDENTS	25	30
DIETETIC TECH		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	33.33
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	100.00	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	66.67
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	7.	8.
RESPONDENTS	1	3
EARLY CHILDHOOD		
1. PCT LESS THAN $500	100.00	50.00
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	25.00
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	25.00
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	1.	1.
RESPONDENTS	1	4

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

D10

	PRIOR TO PCC	DURING 1ST YR SURVEY
COMML FOOD PREP		
1. PCT LESS THAN $500	M	0
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	100.00
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	8.0
RESPONDENTS	0	1
CULINARY ASSIST		
1. PCT LESS THAN $500	M	100.00
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	0
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	4.0
RESPONDENTS	0	1
LEGAL ASSIST		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	100.00	16.67
10. PCT $1300-$1499	0	33.33
11. PCT $1500 OR MORE	0	50.00
MEDIAN INCOME	9.0	10.5
RESPONDENTS	1	6
CRIMINAL JUSTICE		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	100.00	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	100.00
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	5.0	9.0
RESPONDENTS	1	1

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

D19

FIRE SCI TECH

	PRIOR TO PCC	DURING 1ST YR SURVEY
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	14.29
3. PCT $600-$699	50.00	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	14.29
11. PCT $1500 OR MORE	50.00	71.43
MEDIAN INCOME	3.5	10.0
RESPONDENTS	2	7

BLDG CONSTRUCTION

1. PCT LESS THAN $500	0	33.33
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	50.00	33.33
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	50.00	0
11. PCT $1500 OR MORE	0	33.33
MEDIAN INCOME	5.5	5.0
RESPONDENTS	2	3

ELECTRONIC SVC

1. PCT LESS THAN $500	37.50	11.11
2. PCT $500-$599	0	11.11
3. PCT $600-$699	12.50	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	11.11
10. PCT $1300-$1499	0	33.33
11. PCT $1500 OR MORE	50.00	33.33
MEDIAN INCOME	3.5	10.0
RESPONDENTS	8	9

AVIATION MAINT

1. PCT LESS THAN $500	[illegible]	[illegible]
2. PCT $500-$599	[illegible]	[illegible]
3. PCT $600-$699	[illegible]	[illegible]
4. PCT $700-$799	[illegible]	[illegible]
5. PCT $800-$899	[illegible]	[illegible]
6. PCT $900-$999	[illegible]	[illegible]
7. PCT $1000-$1099	[illegible]	[illegible]
8. PCT $1100-$1199	[illegible]	[illegible]
9. PCT $1200-$1299	[illegible]	[illegible]
10. PCT $1300-$1499	[illegible]	[illegible]
11. PCT $1500 OR MORE	[illegible]	100.0
MEDIAN INCOME	[illegible]	12.5
RESPONDENTS	0	1

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

0110

AUTO BODY REPAIR	PRIOR TO PCC	DURING 1ST YR SURVEY
1. PCT LESS THAN $500	50.00	M
2. PCT $500-$599	0	M
3. PCT $600-$699	0	M
4. PCT $700-$799	0	M
5. PCT $800-$899	50.00	M
6. PCT $900-$999	0	M
7. PCT $1000-$1099	0	M
8. PCT $1100-$1199	0	M
9. PCT $1200-$1299	0	M
10. PCT $1300-$1499	0	M
11. PCT $1500 OR MORE	0	M
MEDIAN INCOME	1.5	M
RESPONDENTS	2	0

AUTO TECH		
1. PCT LESS THAN $500	0	20.00
2. PCT $500-$599	100.00	0
3. PCT $600-$699	0	20.00
4. PCT $700-$799	0	0
5. PCT $800-$899	0	20.00
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	20.00
11. PCT $1500 OR MORE	0	20.00
MEDIAN INCOME	2.0	5.0
RESPONDENTS	1	5

DIESEL SVC MECH		
1. PCT LESS THAN $500	M	50.00
2. PCT $500-$599	M	0
3. PCT $600-$699	M	0
4. PCT $700-$799	M	0
5. PCT $800-$899	M	0
6. PCT $900-$999	M	0
7. PCT $1000-$1099	M	0
8. PCT $1100-$1199	M	0
9. PCT $1200-$1299	M	50.00
10. PCT $1300-$1499	M	0
11. PCT $1500 OR MORE	M	0
MEDIAN INCOME	M	1.5
RESPONDENTS	0	2

DRAFT ARCHITECT		
1. PCT LESS THAN $500	33.33	0
2. PCT $500-$599	0	50.00
3. PCT $600-$699	33.33	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	25.00
8. PCT $1100-$1199	0	25.00
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	33.33	0
MEDIAN INCOME	3.0	2.5
RESPONDENTS	3	4

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

010

	PRIOR TO PCC	DURING 1ST YR SURVEY
CRAFT INDUSTRIAL		
1. PCT LESS THAN $500	16.67	0
2. PCT $500-$599	0	0
3. PCT $600-$699	33.33	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	10.00
6. PCT $900-$999	0	10.00
7. PCT $1000-$1099	0	20.00
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	16.67	20.00
10. PCT $1300-$1499	16.67	0
11. PCT $1500 OR MORE	16.67	40.00
MEDIAN INCOME	1.5	3.5
RESPONDENTS	6	10
INDUS ILLUSTRN		
1. PCT LESS THAN $500	100.00	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	100.00
MEDIAN INCOME	1.0	11.0
RESPONDENTS	1	1
COMMERCIAL ART		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	100.00
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	100.00	0
MEDIAN INCOME	11.0	6.0
RESPONDENTS	1	1
GRAPHICS REPRO		
1. PCT LESS THAN $500	66.67	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	0	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	33.33	50.00
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	50.00
MEDIAN INCOME	1.5	9.5
RESPONDENTS	3	2

REPORT 5

MONTHLY GROSS INCOME FOR VOCATIONAL PROGRAM COMPLETERS

010

	PRIOR TO PCC	DURING 1ST YR SURVEY
MACHINE TECH		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	33.33	0
6. PCT $900-$999	0	0
7. PCT $1000-$1099	33.33	0
8. PCT $1100-$1199	0	25.00
9. PCT $1200-$1299	33.33	25.00
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	50.00
MEDIAN INCOME	7.0	9.5
RESPONDENTS	3	4
WELDING TECH		
1. PCT LESS THAN $500	0	0
2. PCT $500-$599	0	0
3. PCT $600-$699	0	0
4. PCT $700-$799	0	0
5. PCT $800-$899	100.00	0
6. PCT $900-$999	0	100.00
7. PCT $1000-$1099	0	0
8. PCT $1100-$1199	0	0
9. PCT $1200-$1299	0	0
10. PCT $1300-$1499	0	0
11. PCT $1500 OR MORE	0	0
MEDIAN INCOME	5.0	6.5
RESPONDENTS	1	1
VOCATIONAL MUSIC		
1. PCT LESS THAN $500	M	M
2. PCT $500-$599	M	M
3. PCT $600-$699	M	M
4. PCT $700-$799	M	M
5. PCT $800-$899	M	M
6. PCT $900-$999	M	M
7. PCT $1000-$1099	M	M
8. PCT $1100-$1199	M	M
9. PCT $1200-$1299	M	M
10. PCT $1300-$1499	M	M
11. PCT $1500 OR MORE	M	M
MEDIAN INCOME	M	M
RESPONDENTS	0	0
TOTAL		
1. PCT LESS THAN $500	25.49	7.06
2. PCT $500-$599	8.50	6.75
3. PCT $600-$699	11.11	6.33
4. PCT $700-$799	3.92	3.56
5. PCT $800-$899	11.76	6.25
6. PCT $900-$999	1.96	5.06
7. PCT $1000-$1099	6.54	4.63
8. PCT $1100-$1199	3.27	4.31
9. PCT $1200-$1299	5.88	8.33
10. PCT $1300-$1499	5.23	14.00
11. PCT $1500 OR MORE	16.34	11.86
MEDIAN INCOME	4.6	7.4
RESPONDENTS	153	255

REPORT 6

CURRENT EMPLOYMENT STATUS OF SPECIAL POPULATIONS
PROGRAM COMPLETERS ONLY

GROUP	FEMALE	MINORITY	HNDCPD	LES	DISADV	SINGLE HD HSHLD	DISPLCD HOMEMKR	DISLOCAT WORKER	ALL RESPNDTS
1									
EMPLOYED RELATED	76.92	70.27	54.55	0	70.97	80.28	60.00	61.29	75.33
EMPLOYED UNRELATED	9.47	16.22	0	100.00	16.50	5.63	6.67	12.90	10.53
MILITARY SERVICE	5.33	0	0	0	4.85	1.41	6.67	3.23	3.95
UNEMPLOYED	4.14	5.41	45.45	0	4.85	8.45	13.33	19.35	6.25
OUT-OF-LABOR MKT	4.14	8.11	0	0	2.91	4.23	13.33	3.23	3.95
RESPONDENTS	169	37	11	1	103	71	15	31	304

REPORT 7

CURRENT ACTIVITY OF SPECIAL POPULATIONS
PROGRAM COMPLETERS ONLY

GROUP	FEMALE	MINORITY	HNDCPD	LES	DISADV	SINGLE HD HSHLD	DISPLCD HOMEMKR	DISLOCAT WORKER	ALL RESPNDTS
1									
WORK ONLY	76.92	70.27	54.55	0	70.27	80.28	60.00	61.29	75.33
WORK AND SCHOOL	9.47	16.22	0	100.00	16.50	5.63	6.67	12.90	10.55
SCHOOL ONLY	5.33	0	0	0	4.85	1.41	6.67	3.23	3.95
MILITARY SERVICE	4.14	5.41	45.45	0	4.85	8.45	13.33	19.35	6.25
UNEMPLOYED	4.14	8.11	0	0	2.91	4.23	13.33	3.23	3.95
OUT-OF-LABOR MKT	0	0	0	0	0	0	0	0	0
RESPONDENTS	169	37	11	1	103	71	15	31	304

REPORT 8

MONTHLY INCOME OF PROGRAM COMPLETERS EMPLOYED FULLTIME IN OCCUPATIONS RELATED TO THEIR PREPARATION BY SEX

GROUP	FEMALES	MALES	TOTAL
	1		
1. LESS THAN $500	1.77	1.11	1.57
2. $500-599	0	1.11	.52
3. $600-699	.88	1.11	1.05
4. $700-799	1.77	0	1.05
5. $800-899	3.54	4.44	4.19
6. $900-999	7.96	1.11	5.24
7. $1000-1099	6.19	3.33	5.24
8. $1100-1199	5.31	3.33	4.71
9. $1200-1299	5.31	11.11	8.38
10. $1300-1499	15.93	15.56	16.75
11. MORE THAN $1500	44.25	53.33	51.31
MEDIAN INCOME	10.4	10.6	10.5
RESPONDENTS	113	90	191

APPENDIX C

STUDENT RESPONES

TO

OPEN-ENDED QUESTIONS

Explanatory Notes:

1. Responses are substantially unedited.

2. Regular print indicates comments taken from returned questionnaires. Italicized print indicates oral comments recorded in phone survey.

GENERAL RESPONDENTS:

070102 - Accounting
- The reason I answered #103 (quality of instruction) as needing improvement is because I didn't like the quality of instuction of the evening class instructors - they didn't have as good qualifications as the day-time instructors and their attitude was not motivating.
- *PCC is a great school, the teachers are very good. The reading materials in Economics, Computer Programming and the Accounting books are not well written.*
- *Program is good as entry to 4-year schools, but 2-year degrees good at best for short term employment. As job market changes no demand for this degree in the next 5 years as 2-year business degrees will be phased out by computers. I feel my 2-year degree in accounting will be useful when I start my own business (marketing, personal computer knowledge). Three years at PSU better than 2-year degrees. School should notice and change their programs every two years - changing job market.*
- *PCC gave much better job education than Clark College.*

470604 - Automotive Technology
- The Diesel Mechanics program was poorly managed, poorly equipped, poorly taught by some instructors and the shop was very poorly maintained. It continues to be so. Until the program is directed by someone who is interested in and capable of providing at least adequate instruction, I would not recommend these class to anyone. The Automotive program is superb.
- I believe PCC course load is equal to the same courses at any other 4-year college I've attended.

4602013 - Building Construction Technology
- I just started working full time in company 4/1/86 - at present not making minimum wage, but improving with each job.

150402 - Computer Field Service
- No, I feel your programs were fairly good. I feel that the instructors in my programs could have been a lot better. The college did with what they had in the budget.
- I liked the programs that are available. The associate program I took was good, but not enough to get myself into the right job I wanted. The overall Electronics courses are ok.
- *Except that it took much longer to be awarded my degree than to earn it, I have no complaints beyond some minor quibbles regarding your worse than useless job placement program.*

070305A - Computer Programmer
- The computer programmer course at PCC is EXCELLENT - great teachers, enthusiastic and knowledgeable.
- You need more math oriented technical programs.
- PCC's data processing department is very good. From what I hear they are trying to keep the program changing to be updated

to new and constant changes in the DP field. Hopefully, the department can achieve that and keep equipment and the education up to date and current.
- I still am swimming at PCC which is a 1-credit course. Hope to enroll again in the future to expand my knowledge in areas other than my vocation. PCC is a great school as far as I'm concerned - especially to the "older" student (myself). I have a great job in a new field for me, thanks to PCC!
- *Enjoyed PCC. Not enough funds for students. Like to see more dedicated instructors - good full-time insructors. I want to take classes teaching about starting own business.*
- *Put more realistic assignments - need more emphasis on real world, more business application oriented applications needed*
- *At DP, some insructors do not care about Asian students. I felt there was a bit of discrimination against foreigners. Quality is great, staff do their best. Full time instructors do not care, part time instructors do more for students.*

170101 - Dental Assistant
- *Very strong program*
- *Dental department is impressive*

170102 - Dental Hygiene
- *Dental Hygiene program is very good - some clinical hygiene instructors under-qualified.*

4801011 - Drafting, Architectural
- Arch. program should deal more with mechanical aspects and symbols used in drawing, work study program shoud be emphasized.
- *I do plan on coming back to school. I wish I had figured out earlier that I was not going to make it.*
- *Teachers supportive, but need class presentation knowledge*
  1) Instructor disliked sketching on the board
  2) Instructor rambled on

4801012 - Drafting, Industrial
- I believe that having department heads and teachers meet with individuals who have graduated from a program, and are employed in that field would give some good input on improving programs. This way, instructors would be more aware of what is going on in industry.
- *Instructors were very professional and took their role seriously*

200201 - Early Childhood Education
- I feel the hands-on childcare labs at PCC Sylvania campus were much help in trying and perfecting my teaching style. I think the labs are most important in the ECE program and hope the college sees that they remain operation.
- *I did not receive my first aid certificate which PCC was supposed to mail me. I finished the course in June, 1985.*

150303 - Electronic Engineering Technology
- It would be interesting to see the results and conclusions of these surveys.
- *I would like to see continuing education for post-graduates ... seminar series , 1-2 hrs of evening classes relating to job.*
- *PCC is the best community college I have attended - electronics was more state-of-the-art , degree helped in getting job.*
- *More specific job training - a particular job after degree. PCC degree is general, needs more skill oriented classes. More on-the-job type of training.*
- *Courses could have been more challenging - and making more information easier for students to assimilate.*

470103 - Electronic Service Technology
- I feel your night classes need to be improved at the Cascade campus. There are no night time math classes (advanced). If I want to increase my math skills, I have to drive clear to Sylvania.
- Keep teachers for EST - "hell of a group" - definitley pleased with instructors: Bill Bollinger, John Sammons, Ron Davidson

4302010 - Fire Science
- PCC provides excellent vocational training. An area that PCC could address is the numbering system for vocational classes i.e., FP5.263, changing them to standard 3-digit number would greatly help in pursuing advanced degree(s).
- *Fire Science is a good program and helps a lot of people. I felt bad when I heard they were cutting somethings off some programs.*

1705061 - Health Records Technology
- PCC does not include human dignity when communicating with students in regards to the Graduation Office and the Financial Aids Office!
- I am a student in the Health Records Program and I have been very happy with the results that I have received. Many of the students have already located jobs before Spring term is even over. I feel that the quality of instructors is excellent. I am happy that I decided to enter the program.
- *I never worked at a skilled job before having children, now I want to work.*

1399992 - Interpreter for the Deaf
- I wish you had a better program for showing people what it was really like out there in the job market. I will be better at sending questionnaires back next time, I know these are important to you. I'll keep voting for you!

139994 - Instructional Assistant
- The knowledge the PCC instructors that I have been in contact with is superb! Most instructors go out of their way to help the student in a courteous manner. The overcrowding in the library assistant program was frustrating and the equipment is archaic. More in depth instruction could be given or the course shortened. I finished the course wanting more and not

sure where to get it.

2201030 - Legal Assistant
- *I tried to use the library but it was closed at times when needed by evening students. I felt the schedule did not fit the needs of those attending classes at night, there should be more weekend/evening hours.*
  There should be more people for counseling/advising - I did not have the time to wait to talk to counselors/advisers (at PSU, I could set appointment times to find out about transferability).

4805032 - Machine Technology
- The Machine Tech program needs to have 2 or 3 more terms available or added to the program for more study in Metallurgy.
- Tool and Jig & Fixture Making , but especially in CNC training since this is more in demand every day.

1705062 - Medical Record Technician
- I just want to say how pleased I am with the training I got at PCC. The Medical Record Technology Program offered is excellent and the instructors are also. I love my job and it sure is nice to go to work and really know how it should be done and all the theories behind it.
- *Excellent program!*
- *Pleased by program.*
- *None of the minority students were treated fairly. I am a minority student. I could not have handled the racism one more term.*

150301 - Microelectronic Process Technology
- Having graduated from the Microelectronic Process Technology Program, I was somewhat disappointed that as an honor roll student, I was not well prepared for work in the industry. This program should be geared more to Monolithic Technology, Digital Electronics, and Physics. All forms of thick film technology seem to not be pursued by graduates, and could be easily replaced with something more useful.
- Program instruction was hampered by college officials who did not believe in worth of programs. Microelectronics programs were slow to take hold. Instructors often frustrated but always ready to do their best as things were.
- Job placement at PCC is a misnomer.

1811011 - Nursing
- I just completed a continuing education course through PCC Nursing Department (CEU 9.401) which was very useful.
- *Don't cut back child care!*
- *I think we need a pharmacy course to teach students more about drugs.*
- *I did not get any preparation for Community Health.*
- *More emphasis on I.V. therapy, more clinical hours, more specific goals to be accomplished during clinical time. Legs program out of date.*

090701 - Radio/TV Broadcasting
- This should remain a community college which provides job training type skills. We do NOT need another Junior College.
- *I feel that this questionnaire is not relevant to my circumstances.*
- *I enjoyed PCC. I hope to attend night classes.*
- *I felt very good about the teaching I received in the TV/Radio communications area. I felt John Lewis, Keith Glutsch and Ron Meany were excellent at what they taught me. It has come in very useful.*

0703052 - Software Technology
- I am, rather than a single head of household, a female, non-custodial parent; I have left a "pink-collar" industry behind for the rewards (financial and otherwise) of white-collar industry, due to the instruction and guidance of Jim Baker and the CST program at PCC. Thank you for a new life of hope where there was little before.
- I have been extremely fortunate in having PCC available for my education. I am very grateful for PCC in general and Doug Hall's electronics in particular.
- I felt that some of the grading that went on in some of the software class I took was done very subjectively. If there was a way of standardizing requirements for grade levels a lot of unfairness could be avoided.
- *Computer Science Technology program is excellent and demanding. Learned logic - very rewarding.*

1705120 - Veterinary Technology
- *Worthwhile program - Needs: 1) Permanent Staff Members with PH.D's 2) Technician to teach*

139993 - Vocational Teacher Education
- Improvement in Job Placement, should require all students to take class(es) in job seeking skills. Excellent courses in Comm. Ed. sections, also took CG140.
- I am still involved with projects directly related to my studies at PCC, and while they are not currently lucrative in a financial sense, I believe they will lead to more and better opportunities, and financial security in the future. PCC was a great help to me in many ways that can't be measured - thanks!

0707011 - Word Processing
- *PCC is better than business colleges downtown. My skills are superior to skills from business college.*

860000 - General Study

- I feel PCC prepared me and gave me an excellent education, I enjoyed attending PCC. Thank you!
- The quality of the instructors I met with at PCC was excellent. Time was made available to meet with my instructors whenever I needed to talk with them. I also greatly appreciated the excellent day care center that my son attended while I went to classes.
- I am very pleased with the faculty and staff of Treaty Oak Community College. They all demonstrate an interest in each individual student and are very helpful with any problems that might arise.
- I would like to thank PCC for all the good services received from the President, all involved in Administration, Instructors and everyone at PCC. The great help received from PCC education had helped me to meet the challenges of higher education at St. Bonventure University. I left PCC 1984 August, now I have earned my BA degree here and I have started already for my Master degree program in education. Thanks to all.
- It would be helpful if the graduation office could send their associate degrees sooner to individuals who have earned them. My requirements were met for an Associate Degree of Science in General Studies by the end of the fall term of '85. I still have not received my degree.
- My best class was Statistics by Cecil Jenkins. He was fantastic and I have tremenduos advantage over PSU statistics students in the classes where I have applied my Knowledge.
- I think PCC is a great community college. I feel I benefited greatly form attending there.
- PCC has excellent instructors and varied programs. "Terrific Community College!"
- I believe the instruction at PCC prepared me very well for the University of Portland. It doesn't seem to me that the class work at U of P is any more difficult than the work at PCC; there is just more of it. Thus far, I have maintained a 4.0 GPA at U of P, and I attribute this success to some very good liberal arts instructors at PCC who taught me the basics.
- It is difficult to make any of these questions pertinent to me. I was 53 when I entered PCC - my husband had just retired and I had nothing to do. I dislike meaningless tasks and card playing so wanted something constructive to do. I had an accounting/secretarial backgorund and so pursued that line of education. I wasn't thinking then or now of entering the active field of employment. I still take an occasional class to keep my mind active. I loved PCC Rock Creek and all the classes and instructors.
- PCC prepared me well to transfer to another college, especially in your science departments; Mr. Defler - Bio, Chem - Anderson, Math, Physics, A&P etc. Some of your questions are obtrusive.
- The caliber of instructors at PCC is far better than those at PSU. They treated you as they care.
- I found overall that PCC's personnel were overly generous with their time, not realizing that this is not true at most higher education facilities . . I wish PCC were a 4-year institution.

PSU has much to learn from you in regards to serving student body - without which there would be no school . . (P.S. Sorry this is late, but I thought I had done it.)
- *Need to coordinate advising with major universities. I ended up taking approximately 25 uneeded hours.*
- *I hope they will be able to maintain the quality despite all the budget problems. I have been a student at PCC for a long time and I am going somewhere. I really like the school.*

DISLOCATED WORKERS:

070102 - Accounting
- *I learned accounting, computers, business machines*

0703051 - Computer Programming
- I think PCC did as good a job as possible in preparing me for employment, given its limited resources. I certainly would not have been hired without my PCC credentials. However, now that I have been working for 6 months I am still, daily humbled by the amount of knowledge I do not have, & still have to learn.

190503 - Dietetic Technology
- I think PCC is a very good school. I do recommend the course I took to any and all who might be interested. I feel the Dietetic Technician course which I took at PCC is very good and needed by our community.

2004012 - Hotel/Motel Management
- Some classes need to be offered more often than they are at the present.

4801012 - Industrial Drafting
- *Good program, I got the kind of help I needed. Child care on campus set-up was very beneficial, very,very good.*

1811011 - Nursing
- Basically, I felt well prepared for job placement and found PCC to be concerned re individual differences of students and adjusted accordingly. Instructors and general programs in my estimation were rounded, complete and practical. The only concern I had and felt a little confused was with scheduling and academic program expectations. It could have been more organized, but program instructors were <u>always</u> willing to spend time for clarification. My instructor at PCC was and is an important influence in my life - wonderful instruction (including all areas of academics at Portland Community College.) Thank you.

1399993 - Vocational Teacher Education
- Some questions were not applicable to me. My studies at PCC were a technical supplementary to a college BA degree.

860000 - General Study
- I am having the most trouble in finding a job because of lack of experience. Most major companies require 1 - 5 years of related experience.
- Sorry, this survey was misplaced while I moved, only to be found long after the due date. I hope it is still of some use to you. Thank you for your interest.

DISPLACED HOMEMAKERS AND HEADS OF HOUSEHOLD:

070102 - Accounting
- While my current job does not relate directly to my major, several of my classes have been very helpful. Also, because of my accounting background at PCC, I have been trained as a back-up to the conrol clerk. At some point, there might be the possibility to move into the accounting department. One other benefit is that, as a result of my PCC degree, I started at a slightly higher salary than I would have without it.

0704012 - Business Management
- *PCC could do a lot better with on-the-job training.*
- *More co-op with employers would have helped a lot.*
- *PCC helped me a lot - I am vey impressed with job placement.*

0703051 - Computer Programmer
- The reasons for the "C" in technical knowledge:
  1) my training at PCC was general applications,
  2) as a four-year degree student, I am covering more technical material
  3) much technical material is job dependent and can't be taught in a school for a wide variety of jobs.

  The "C" is not a bad grade, just an indicator of the way the computer industry is. Thank you.
- The education at PCC is excellent, all staffs are very nice except for one DP instructor who seem to have prejudice to foreign students. I have heard many foreign students complain about the instructor.
- *PCC is offering less classes each term - I do not like seeing this.*
- *I am very pleased with the atmoshpere at PCC and the service provided by the Job Placement and teachers.*
- *Transferable credits did not help much. Instructors are very helpful. It is sometimes very hard to access equipment, but the equipment at PCC is more than good. It is also very hard for students from PCC to get a job through the Job Placement office, except for the exceptional and outstanding ones.*

2004031 - Culinary Assistant
- I hope to work in relationship close to PCC but I don't know yet for sure.

170101 - Dental Assistant
- *I am very satisfied with the Dental Assistant instructors.*
- *PCC has an excellent program!*
- *PCC is a good school.*
- *I would recommend the Dental Assistant program at PCC anytime.*
- *I feel I have a fairly good education for what I am doing now - PCC has understanding and qualified instructors.*

1701032 - Dental Laboratory Technology
- Going to PCC was better than not going at all. PCC made it easier to get in a University.

200201 - Early Childhood Education
- Keep the good work up. They work good one to one.

150303 - Electronic Engineering Technology
- That Electronic Engineering course is a waste of time. There are not any good paying jobs for the grads. A person should get a 4-year degree, not waste his time at PCC for 2 years.
- Most of students have financial problems, I am one of those. I planned to get four year degree in the future. To do this, I needed at least a part time job, the job required skill which I earned from PCC. Now I work full time and go to school part time for my four year degree, and some of the courses, I have to take them again. For example: Introduction to Logic Design course and Digital Systems course are about 95% the same. I think PCC's digital system courses in EET program should be replaced by Logic Design courses.
- *I would like to see the PCC instructors help the Vietnamese people with communication skills. Too much work in engineering curriculum.*
- *PCC's training is adequate.*

4801012 - Industrial Drafting
- *I liked PCC , they did a good job but the employment market for the course I took was not that good, so I went back to my former field.*

010601 - Landscape Technology
- I appreciate that your interest in me is important. I have enjoyed attending the school. The two years I have attended there sure have been rewarding
- I also gained a lot by working hard within this field - landscape management. I sure did get mixed perspectives of "in-school vs world of work".
- I have chosen to work for several years before I return to pick up that class that I missed.
- The communication rapport and support was there nut I felt a lot of judgement and opinionation on the part of the teacher faculty. I still stand with my conclusion that I have to move

on whether or not I get that class to complete the degree.
- I do not need the emotional drained experience to live with so I want no part of taking that class of whom the instructor is judgmental to students I have known and to myself. I regrettably understand the advisor's stand of protecting the faculty teacher. I still had to deal with the scars that I experienced when he stated such profound judgement without any consideration of the implication it can cause to the student.
- I have confronted this matter and consecutively he denied it. It was of poor support that I had respectfully let go and gain employment at which I appreciated the program.
- I respect your school and I have no need to hold my negative attitude toward the institution. I certainly comment on the work-study program.

220103 - Legal Assistant
- A graduate Para-Legal Criminologist - Associate Degree Portland State University/Spring of 1986 will graduate with a Bachelor of Science Degree in the Administration of Justice - looking for employment.

1705062 - Medical Record Technician
- Felt my two-year program in Medical Records provided me with a very solid basis and supply of useful vocational tools to build my future

1811011 - Nursing Associate
- The Nursing program prepared me very well. However, there was no Job Assistance (placement) program and bleak chances for 2-year nurses, according to rumors* (for a year I heard this). This turned out to be not really true. With persistance and assertiveness, I obtained a job in one month. I would have appreciated the rumors being dispelled sooner and for PCC to assist in interviews, resume and placement since the Nursing Program did not. The Nursing Program needs some assistance in this area in spite of its separatist attitude.
- I was very happy with my education at PCC and would enroll again
- The practical experience offered during my RN training has been especially of value in entering the work force and advancing in status and pay scale since graduation in June 1985:
  (1. Nursing home - skilled unit staff nurse, @$8.45/hr
  2. Night charge nurse at subacute skilled unit, @$9.25/hr
  3. Staff Nurse, oncology at Hospital, @$11.22/hr in the past year)
- *LPN program terrific - I have met 4-yr graduates not as well trained as PCC graduates in Nursing.*

1399995 - Vocational Teacher Education
- *Hands-on training is very nice... make more school/education affordable*

0707015 - Word Processing
- Thanks PCC! Hi Vera! Hi Barbara!
- I feel that PCC has a very high reputation in the community for academics and would recommend any of the program.

860000 - General Study
- PCC needs more counselors so they can be more available to students. This would cut down on the drop out rate and better direct students ! I could have used a lot more help in this area than I got.
- Poor evening class selection, high drop out rate - it makes me wonder since one half of my class enrollment usually drops ... what's the problem????
- The services most valuable to me at PCC were the daycare centers. I would not have been able to complete school without them - my daughter is only now about to enter the public schools. Academically, PCC is excellent - I was well prepared to enter the university. Overall, the teachers (as teachers) were better than the professors at NYU. PCC's instructors, not only knew their subjects but taught well.
- Good knowledge base - one on one with instructors.
- *PCC does a good job!*

APPENDIX D

DEMOGRAPHICS

Ages of respondents were distributed as follows.

Age Range Years	Voc	Non Voc
18-21	3.6%	4.0%
22-25	21.0	21.3
26-28	14.4	8.0
29-33	23.4	14.7
34-39	18.3	18.7
40-49	15.0	20.0
50+	4.5	13.3

Average Age:
Voc: 32 years
Non-voc: 34 years

Median Age Group:
Voc: 29-33 years
Non-voc: 34-39 years

Races of respondents were distributed as follows.

Race	Voc	Non Voc
Black	1.5%	1.3%
Asian	9.9	6.7
Hispanic	1.5	4.0
White	85.0	80.0
Unknown	2.1	7.9

Gender of respondents was distributed as follows.

Gender	Voc	Non Voc
Female	53.9%	66.7%
Male	46.1	33.3

Residency of respondents was distributed as follows.

Residency	Voc	Non Voc
In-District	89.5%	92.0%
Out-of-District	8.7	2.7
Out-of-State	1.5	4.0
Unknown/Alien	0.3	1.3

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